

8-1-1900

Volume 18, Number 08 (August 1900)

Winton J. Baltzell

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THE ETUDE

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MUSICAL JOURNAL

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THEO. PRESSER, PHILADA, PA.

SUCCESS! How we all long for it! How we all plan for it! How we all are inclined to complain if we fall short of it! Those who fail are often inclined to attribute their lack of success as due to the non-possession of some quality, or some particular genius which others who are successful possess in abundance.

It is another illustration of the poor workman blaming his tools.

Success is generally due to holding on to some line of work or study, and holding on with a firm, unyielding grip. Failure is the very opposite. Success that is enduring is not likely to come at a moment's notice, as the result of a tremendous spasmodic effort, the outgrowth of a suddenly-conceived line of action. The Chinese have a proverb: "With time and patience the mulberry leaf becomes satin." And what can humble, lowly, and insignificant worker is the little silk-worm that forms the medium for the transformation! Not one of us need feel that he is not in line for success if only he is willing to pay the price that others pay.

In every great city where music is performed there is a band of gifted and industrious men or women who go to their livelihood, and serve the cause of art, by contributing comments upon concert-performances to the columns of the local journals. To be anything like a capable judge of the thousand and one details which come out in a varied concert, or a performance of some elaborate work, the critic must be possessed of so vast an amount of special knowledge that only years of toil suffice for its acquisition. Again, the critic must have a good degree of general and collateral knowledge wherewith to illustrate and to enlighten his literary paraphrases upon tone-art. And yet, again, the critic must be a practical writer, a skilled literary workman, who can utter the burden of his prophetic message with elegance, force, and conviction.

The critics are often treated with a mixture of adulation and vituperation, the examples of which need not raise one's estimate of human nature; but in every center of art-activity, such as the five or six really musical cities of the United States, and all the capitals in Europe, the small, yet devoted, band of the critics has to be reckoned with if all concerned in musical life. It is often said that their utterances differ so widely that one does not know what to follow and what to reject, but this difference is the very sign of life and sincerity. All men who think and live arrive at conclusions which diverge. Just think of religion. Yet do men cease to discuss and struggle in the cause of religion?

It would be well for all teachers located in cities of this third magnitude, and from that on to the hamlet, to take some metropolitan paper, and follow its reviews of current events. In this way a vast amount of incidental information may be acquired, and, what is better, thought will be stimulated and directed. The present writer, while yet lived in a small city of ten thousand inhabitants, followed precisely the plan here recommended, and, although it gave him many a hour of nervous discontent, it did much toward stimulating his ambition and keeping the fire from smoldering in the sodden, discouraging, indifference-freighted atmosphere which he was compelled for the time to breathe.

Yet, let us adopt the excellent advice of Schumann, who told pianists to use every opportunity to play accompaniments for singers, but not to believe everything which they said. So, let us say, eagerly embrace every opportunity to follow musical discussions, but do not swallow unquestioningly the remarks of any critic, not even of the best.

THAT oft-written and appalling modern word "temperament" is, like everything new, in danger of being decidedly overworked. Since the foundation of the world men have observed the existence in certain individuals of a strange power of persuasion, of winning, of fascination, and many names have been given to it, according to the enlightenment or the ignorance of the people among whom the observations have been made.

In the fifteenth century, to carry on the most innocent or simple of experiments as to the nature of metals and their behavior under the effect of heat

made a man to be regarded as in league with Satan, and, while we have outgrown that superstition, notions of the same essential character, though doubtless more refined in expression, have gained currency.

Now, the musical critics are treating us to a constant weak solution of philosophy and water, under that mysterious and vaunted title "temperament." Every teacher of reasonably wide experience has had some girl or boy who is like an unworked champagne bottle, with the eager, excited, irrepressible glow and buoyancy of emotion, and, at the other extreme, the quiet, unvaried, even impassive pupil, who seems to feel little or no shock if treated to the most magnificent music of Schumann, Liszt, or Chopin. It would be an error to say that the first of these may count upon a musical future as an accomplished fact, and that the other had better despair, for were gush, more bubbling effervescence, the disposition to boil at a low temperature, is not an infallible sign of genius. If mixed with byrnie, as was the palette of the painter Fuseli, and then dissolved in ten parts of the essential oil of intense labor, either may come to great things; yet, other things being equal—observe, equal—the warm-blooded individual has the better chance of reaching the enviable estate of the acknowledged artist.

The place of the plodder in art is not a despicable one. He who feels the stirring of joy and pathos when music floats through him, either as made by others or by himself, even though the stirring be but vague and dumb, dim as a gray cloud, vague as the presence of spring in the moist air of April, need not despise himself, nor, though he should even aspire to do somewhat in music. Occasionally you find a bitter and acid article condemning the piano as a universal nuisance, or the universal study of music as a foolish fad, but do not trust yourself thereat. Such articles, particularly if their tone is not gentle and friendly, but biting and cynical, have usually been written by men of overbearing ambition who have themselves been baffled in their attempts to scale the heights of Parnassus. It is easy to read between the lines the unconscious confession that the labor for music was at least two-thirds of it, the worship of self, the effluence of vanity.

In all the thousands of years in human history there has been one Beethoven, only one; one Bach, only one; one Wagner, only one. Of great performers and interpreters there have been many more in proportion, but if you leave out of the account the less-gifted, but earnest, workers, in a hundred minor stations and humbler degrees, there would be no art of music. There are rare plants of the curious orchid variety for which plant fanciers have paid a thousand dollars. Now grass, clover, and wheat are weeds, are not so costly, but could we have a world without them? No, little musician, moderate player, obscure composer—cheer up, be glad. In the grass-blade, in the clover-top, in the wheat-ear, also, is the mystic sap and spirit of life. They, too, were made by God; they, too, are the inheritors of the sun.

MANY people seem to think that a certain type of hand belongs to the professional pianist, whereas, as a matter of fact, among twenty pianists you will probably find twenty different types of hands—long, short, thick, thin, fat, etc. All these different kinds of hands will, however, be found to be able to do the work required of them—they will be flexible as cloth and strong as steel—finely developed muscular machines, working with lightning swiftness and few slips, seeming almost to possess a mind and intelligence of their own.

There is no general average type of hands, for piano

playing does not develop any special type, further than to turn out beautifully developed hands.

After a hand has attained its growth, piano practice first of all brings out and develops all the muscles, causing an increase in size to a certain point, but the growth ceases and the further steady development results, not in larger size, but in better quality of the muscles. In this respect, muscular improvement seems to be practically limitless.

Excessive use of the muscles will result in injury to them; that is, lameness, permanent stiffness, a diseased condition of the cartilages and ligaments of the joints, and often a kind of compensation that shows itself in a wasted, claw-like appearance of the hand.

Properly used, the hand can develop almost infinitely, but if it be abused, speedy injury and nigredo ensue.

QUESTIONS AND ANSWERS

Our subscribers are invited to send in questions for the department. Please write them on one side of the paper only and not with other things on the same sheet. In every case, the editor must be able to identify the writer, but the questions will receive no attention. In no case will the writer's name be printed to the questions in THE ETUDE unless he or she has no general interest will not receive them.

M. G. L.—Gavotte is pronounced with a hard g, short o, and the remainder of the word in one syllable, —as if spelled go-tov, with accent on last syllable. Soit is a French word, and is pronounced like its English word sister. The word accented has the main accent on the last syllable, a slight one on the first. Dvorak is pronounced as if spelled Dvor-ahk, with accent on first syllable, the zh as in the word azure. Massenet is pronounced as if spelled Mass-e-nay, no strong accent in French words. Massenet is pronounced Mass-e-nay, accent on second syllable.

L. R.—Piano-tuning can be taken up as a regular study in the New England Conservatory of Music, Boston, Mass. It can also be learned by serving an apprenticeship in a piano-factory, although there are not many openings for the tyro in this direction.

H. J. S.—Gounod is pronounced Goo-noh, no special accent on either syllable; Haydn, Hay-do, the last two sounds being made by one motion of the tongue (both being linguals), accent on first syllable; Saint-Saëns, San-Saëns, first vowel short, no special accent; Moszkowski, Mon-koff-ahk, accent on second syllable; Tchaikovsky, Chai-koff-ahk, accent on second syllable; Berlioz, Bar-lee-ohz, no special accent; Verdi, Ter-die, short e, accent on first syllable.

A. E. S.—The phrase "movable do" refers to fingering primarily, and means that "do" is found on the tonic of every key; it may be changed several times in a composition if extended modulation takes place. "Immovable do," often called "fixed do," refers to the custom of calling C do, or C sol, etc., no matter what be the key. The "movable do" principle is used in all popular sight-singing methods.

Z. The practice in playing embellishments varies greatly. A good authority on the subject is the work on "Embellishments," by Louis Arthur Russell, which can be had from the publisher of THE ETUDE.

A. W. S.—Kamennoi Ostrov is the name of a popular Russian water-place which Rubinstein often visited. There is a set of pieces under this title, which are supposed to represent various phases of the music of the place. The piece known by the name of Kamennoi Ostrov is supposed to be a portrait of a German lady whom Rubinstein met there.

M. S.—For a pupil who is curious about observing the signature of a piece of music, which she plays very well, but which she does not seem to understand of the scales, so that the pupil is not sure of whether the C major key is to be struck, for example, in close and careful drill on the scales, particularly in the writing them, as follows: Ask the pupil to write down a signature and then have the pupil write the corresponding signature in the same manner. Writing exercises form an invaluable aid in fixing troublesome points in the mind.

Saxony. Everyone, from the child to the aged grand pianist, is constantly at work on some part of a violin.

The Professorship of Music in the University of Edinburgh, Scotland, was founded by a state-pupil of amateur, who endowed it with \$250,000. The present professor is Frederick Niecks, the biographer of Chopin.

A SALE of old Italian violins was recently held in London. Stradivarius instruments brought from \$400 to \$4000. In Stradivarius's time one of his instruments could not be sold in London for \$20, the price being considered too high.

CHAMER, composer of the well-known studies which bear his name, wrote more sonatas than Mozart and Beethoven combined, opera, oratorio, and many other smaller compositions, and yet he is known to-day by practically one work only.

An Alabama paper says that, owing to the high price of ebony, manufacturers are searching for a substitute, and that the dogwood of Alabama has been selected. When oiled, colored, and polished it presents a handsome appearance.

At a medical congress in Berlin, a short time since, it was recommended that piano-makers construct pianos with a smaller keyboard so that children and people with small hands might be able to play without so hard stretching of the finger-joints.

The St. Louis Orlean has been remodelled, and is now one of the most complete concert-halls in the world. The stage will accommodate a chorus of 1000 and an orchestra of 70. In addition to this, a large three-manual organ is available.

A VIOLIN expert who travels through Europe in search of valuable old instruments, says that the number of genuine violins available for the market is rapidly growing less. He considers himself fortunate if he can find one gem in a hundred that he may examine.

The Worcester, Mass., Music Festival is announced for September 24th-28th. A fine array of soloists have been engaged. The chorals works to be given are "The Beatitudes" by Cesar Franck, Brahms' "German Requiem," Verdi's "Te Deum," and Sullivan's "Golden Legend."

When the new music season opens this fall the Boston Symphony Orchestra will give their concert in the new hall at Massachusetts and Huntington Avenues. How strange it will seem to those who have attended the concerts for so many seasons in old Music Hall!

RUMON has it that the Handel and Haydn Society will be obliged to select another director for this season in place of Mr. Reinhold Hermann. It is to be hoped that the officers of the club can find a Boston man competent for the place and not feel it necessary to look to New York.

PUCCINI's new opera, the libretto of which is founded upon Sardou's great drama "La Tosca," has made a strong impression on those who have heard it. It is Wagnerian in character, making use of the leit-motif principle, and has no overture. The composer is now at work on a comic opera based on Daudet's "Tartarin."

A JUDICIAL decision in Belgium recently compelled the return of ticket-money to a purchaser who objected because the opera announced was changed. It is Wagnerian in character, making use of the leit-motif principle, and has no overture. The composer is now at work on a comic opera based on Daudet's "Tartarin."

A TRADE paper says that, when an effective solder is discovered, aluminum may be the metal most extensively used to make high-class wind instruments. It is lighter than brass, and is not so easily affected by changes in temperature; consequently it stays better in tune.

THE Manuscript Music Society, of New York City,

has been reorganized under the old title. Mr. Frank Duenroth is the new president. The Board of Directors includes a number of prominent composers. Membership is open to all American musicians. The secretary is Mr. Lucien G. Chaffin, 20 East Twenty-third Street, New York City.

An international trade exhibition is in progress in Crystal Palace, London. There are four groups: (1) musical instruments and appliances constructed or in use during the last hundred years; (2) music engraving and typesetting; (3) loan collection of instruments and pictures; (4) modern oil and water-color paintings of musical subjects. Historical concerts are also being given.

It is reported that a Viennese gentleman, engaged in rebuilding his residence, found in an old loft a fine collection of old musical instruments—violins, violas, cellos, and basses—by famous Italian makers, including Guarnieri and Amati. The great grandfather of the present owner of the house had kept a band of musicians according to the custom of the period, and the instruments were purchased for their use.

The national anthem of the Boers was written by a woman, Felicitas Van Rees, who was a native of Holland. In her younger days she wrote several operettas which were performed by a choral society numbering among its members Burgers, who afterward rose to prominence in the Boer republic. He asked Miss Van Rees, in 1875, to write a national anthem for his people. In a few hours she handed him the text and music of the hymn which the Boers sing before all the battles.

HEAR is another champion for American composers. Through the liberality of Mr. Eben D. Jordan, the New England Conservatory of Music, Boston, Mass., has been enabled to offer two prizes for musical compositions. The first prize is \$500 for a work for chorus with solo and orchestra, either sacred or secular. The second prize is \$500 for a work in symphonic form for orchestra. The competition is open to all American citizens. The competition will close April 1, 1901. The New England Conservatory of Music will furnish all information.

MR. CHARLES R. ADAMS, of Boston, Mass., a famous tenor and popular teacher of singing, died suddenly July 4th. Mr. Adams was born in 1834, and first studied in Boston, later going abroad to win success as a tenor, not only in Italian opera, but also in Wagner's opera. In 1877 he returned to the United States and sang in opera and oratorio in all the principal cities. For the past twenty years Mr. Adams was settled in Boston as a teacher of singing. A number of his pupils have won distinction in music. His loss is a heavy one to music in Boston.

CONCERTS of classical music, given at night in public school buildings, are being advocated in some of the large cities. This is a move in the right direction. During the summer free open-air concerts are numerous, but in the winter the cheap, trashy variety-entertainment is about the best the poorer people are able to attend. Free concerts for the working classes proved a success in a number of the large German cities. A report says: "In those hours in which Beethoven and Hindustani speak to him there, the laboring man the idea that there is a force which cannot be estimated in wages, and of labor not to be paid for by the hour."

The largest sum for the briefest service recently received by the most liberally paid of all professionals, the prime donor, was given Madam Nordica on the occasion of her appearance in her there at the Metropolitan Opera House, New York, says the *Saturday Evening Post*. For two songs which required five minutes each to sing she received \$1000, or at the rate of \$100 a minute. For her first concert engagement, Madam Nordica, then a girl of sixteen, received \$10. Now, in the zenith of her power, the largest sum received by Madam Nordica for a single concert was \$1700. This latest achievement of \$1000 for ten minutes eclipses even that.

Godard has influenced the younger French composers in a remarkable degree, his music being romantic, fascinating, and very playable.



By W. S. B. MATHEWS.

"What can I use with Mason's Touch and Technique? Is it advisable to start a beginner with it? And, if not, will you kindly recommend something?"—G. C."

The first thing to teach a beginner is how to produce a tone upon the instrument; then the keyboard, names of keys, the staff, etc. For making tone I begin with the two-finger exercise in the clinging legato-touch; after a lesson or two, I add the arm-touch; then the hand-touch and finger-touch; and finally the light and fast forms. These will run through at least ten lessons before all will be well begun, and you keep on all the time with all four of the forms.

Meanwhile, I begin at the very first lesson with the arpeggio on the diminished chord, according to Mason's system, teaching it mechanically upon the keyboard, and at first without counting, the left hand ascending, the right descending. Then as soon as the child gains a little acquaintance with the route to be traveled, I add counting of four—just as in the first exercise in the arpeggio book. After this I go on with the arpeggio at every lesson for ten or twenty lessons (in fact, may be for forty), changing the counting as I please. The best way is to let the pupil play the arpeggio in every kind of measure, one count to a tone; then, when this is well done, two tones to a count; and later three tones to a count, carrying the counting up to nine and twelve. This gives rise to long forms requiring quite a lot of repetitions and at the same time it accustoms the pupil to look ahead and to anticipate an accent which is still far ahead of the point where she is playing.

All this will occupy quite a long time, and you change the chord as often as you think advisable to keep up the interest. The general influence of this practice will be to familiarize the pupil with the keyboard and to give her facility with her fingers, and in this respect by the time you have carried out all the forms I have mentioned above, which will take at least twenty lessons and perhaps more, she will be much more at home upon the keyboard than pupils usually are after twice as many lessons.

Meanwhile you have put her at work in some easy book, such as the first book of the "Standard Graded Studies" and she goes on reading her lessons from this, both learning her finger-board work by rote from your teaching. To prevent her forgetting half of what you assign her you might give her a written memorandum of every lesson with the time you desire her to practice upon each form. Any good elementary book will answer for this purpose. Landau's or the "Grade II," I prefer "Grade I," believing it quite easy enough for most pupils. In fact, I think some of this might be dispensed with.

In order to do this work well you ought to study it up carefully. I think you will find the old edition of Mason's "Pianoforte Technique" (published in 1876) clever in regard to the proper way of applying meter to exercise forms and the ends to be worked for in teaching them to children. But the plan above is practically all there is of it. The exercise No. 6 in "Touch and Technique" is practically a four-finger exercise, and you cannot go on and administer it to children at the beginning or anywhere near the beginning. This is a case where Dr. Mason took too much for granted, I think, and carried condescension too far.

"I notice that the Figure 8 at Volume I gives the position of the arm and wrist immediately after the touch has been delivered. What I want to know is

how long the wrist remains down in that position and if the wrist is not constricted during the time if you can. Tone-production cannot be taught by mail or in a book. You have two gentlemen's eyes to settle with: First the elasticity, which the eye will note and the player recognize by consciousness when he learns how; and, second, the tone-quality, which the ear has to hear. Suffice it to say that the Mason touches must be performed without stiffness, angularity, or awkward positions of hand in beginning, continuing, or ending. In all second and third positions of triad arpeggios use the fourth finger, and not the third.

"When the wrist has slackened to the position of Figure 8 B, it should be entirely relaxed. It should not have come into the position unless it was entirely limp; nor should it be carried lower than is possible without pushing down; simply let it sink to a completely limp position. It does not rise until the next touch, the up-touch, is ready to deliver, and (note this) the touch is made then with the motion of the hand, and not some time later. This touch presents great difficulties to the average player, but for children it is easy enough. The trouble is that more than nine people out of ten habitually hold the wrist constricted whenever they play.

"In using 'Touch and Technique' would you advise every pupil to have a book of her own? Or would it be sufficient if the teacher has the book? The pupil in this case would memorize the exercises—L. E. S. S."

In beginning with a beginner, as described above, I should not ask the pupil to have either the first or third volumes of "Touch and Technique." I would probably wish her to have Volume I after about a year's advance; and the second volume perhaps a little sooner. The only use of the book to the pupil is as a memorandum for her to find the particular forms she has been told to practice. Most of the forms are not written; but there is nothing to memorize, word speaking of; it is merely a case of ordinary plain thinking. The pupil could get along without the first volume for two years; later on to have it for reference. The third volume will be necessary just as soon as she has advanced far enough to have more material than she can keep in mind from one hearing. The scale volume would come in the third grade, and the fourth in the fourth grade. Meanwhile, if the teacher knew her business, she would have been using the material from the first and third volumes from the very beginning. The two-finger exercises should be kept up. The matters in the third volume belong to more advanced playing, but even there the pedal will have to be taught in the third grade, at least the elementary uses of it, and very likely in the second.

"Should a teacher be expected to teach Mason's 'Touch and Technique' without herself having had lessons in it, and would it be advisable for her to try? Please give some definite rule for applying the fourth finger in the arpeggios—F. D. W."

I would advise the teacher to try. A short trial would probably show her the need of some more definite idea of tone-production than those usually held by teachers. If you will take the trouble to compare the explanations of Mason's arpeggios and the application of rhythm to exercises in the "Pianoforte Technique" and in the old book, Mason's "Touch and Technique," you will readily enough understand that part of the system. Then, if you will apply the arpeggios in your teaching of children, which you can easily do from the book, you will find very soon just what it is all about. The two-finger exercises will give you a great deal more trouble. But if you will attend carefully to the diagrams in Volume I and try the exercises carefully, not only in the five notes of the scale, but also in the chromatic scale and in the diminished chord, you will get most of the things right. The main failure will be in the treatment of the wrist, which is still not so clearly defined as it should be. To have the wrist well braced in order to produce a tone and to have it come entirely limp the very in-

stant after, is something of which too many teachers are ignorant. But try it. I later on get some lessons if you can. Tone-production cannot be taught by mail or in a book. You have two gentlemen's eyes to settle with: First the elasticity, which the eye will note and the player recognize by consciousness when he learns how; and, second, the tone-quality, which the ear has to hear. Suffice it to say that the Mason touches must be performed without stiffness, angularity, or awkward positions of hand in beginning, continuing, or ending. In all second and third positions of triad arpeggios use the fourth finger, and not the third.

"I have a pupil who cannot play anything through well, no matter how carefully it has been taught or practiced. She is a married woman who had an attack of nervous prostration lasting for some months. Can you suggest any way of assisting in steadying her nerves?—O. F. B."

Find out whether she ever plays anything well alone, if you can. Then if she does, you know it is nervousness which prevents her doing so in presence of others. There are two processes to be applied in her case. First of all give her exercises calculated to educate her concentration. The Mason arpeggios in nine will do this and in rotations of four and later seven chords, in nine and twelve. When this work has gone through the derivative of the chord G and those of G and D, which will take several months, she will probably be much surer with her fingers on the keyboard, particularly if she has gone into the two-hand positions in rotation. These make demands upon the fingers such as ordinary exercises do not, and develop steadiness of nerve. Then you have to improve her musical consciousness. She must learn to play by heart and must learn them well, being able to play either hand alone as well as both together, and know all about every bit of melody there is in them. I believe that Paderewski would be able to do this in this sense, I think she will be able to play them. Anyway try it and let me know how it works.

"Having heard and read so much about the clavier method I would like to ask some questions concerning it. Do you think as good a technic can be acquired without its use as with it? Where so much attention is paid to technic would it not tend to make one's playing mechanical? Can you tell me if Paderewski, Rosenthal, or any other of the great pianists use it? Is it taught by Dr. William Mason or by Leschetzky?—B. T."

All the great systems of technic now before the public have been developed without it in his private ear while on his travels, to some extent. But then Paderewski sounded very badly during his last trip, and his tone was universally noticed as being less musical than formerly. I do not know whether he recommended it to oblige a lady, but later on he gave it up, and I believe makes no use of it now but for several years. Leschetzky, I think, would not, for tone is one of his hobbies. The instruction is admirably calculated to develop even fingers and power, but always, also, monotony of touch and a dry and unsympathetic quality of tone. Moreover, the clavier technic is incompatible with Schumann, and I have never heard any sympathetic playing whatsoever formed by its use.

The poet Carpani once asked his friend Haydn the musician, "What does it happen that your church music is almost always of an animated, cheerful, and even gay description?"

"I cannot make it otherwise," answered Haydn. "I write according to the thought which I feel. When I think upon God my heart is so full of joy that I must sing and leap, as if I were free from my pen; and since God has given me a cheerful heart, it will be to have the spirit well braced in order to produce a tone and to have it come entirely limp the very in-

Letters to PUPILS

JOHN S. VAN CLEVE

M. S. J.—You ask me whether I really mean that every pupil ought to know every one of the twenty-four diatonic scales, and whether any such mass of knowledge can really be attained or not. I believe that I lately expressed some strong sentiments on this topic, and, as you seem to think, it may be well to try and to explain. When we musicians who have been teaching the art for a third of a century or more are asked these sweeping questions, the most difficult thing which beets us in replying is the difficulty of defining all the conditions implied. Now, for instance, when I say that every student ought to know all the scales equally well, I certainly do not mean that to comprehend the scale of D-sharp minor is as easy as that of A-minor, or that to follow the scale of D-major and D-flat major is just as clear a task as the following of G or F; but I am thinking of what ought to be in the mind of the mature musician; that is, the young, mature, musical scholar. Such a one corresponds exactly to the man with a diploma from a reputable university. Certainly I do not intend to say that the little child of ten or twelve, who corresponds to the public-school student of the same age, should have such perfect grasp of this difficult and abstract knowledge. Yet, here, again, is a paradox, and an inconsistency. These young minds can very often catch the outward aspects of the scale-idea with surprising readiness, and yet they are not likely to retain the most modern technical position, and especially to develop steadiness of nerve. Then you have to improve her musical consciousness. She must learn to play by heart and must learn them well, being able to play either hand alone as well as both together, and know all about every bit of melody there is in them. I believe that Paderewski would be able to do this in this sense, I think she will be able to play them. Anyway try it and let me know how it works.

"Having heard and read so much about the clavier method I would like to ask some questions concerning it. Do you think as good a technic can be acquired without its use as with it? Where so much attention is paid to technic would it not tend to make one's playing mechanical? Can you tell me if Paderewski, Rosenthal, or any other of the great pianists use it? Is it taught by Dr. William Mason or by Leschetzky?—B. T."

All the great systems of technic now before the public have been developed without it in his private ear while on his travels, to some extent. But then Paderewski sounded very badly during his last trip, and his tone was universally noticed as being less musical than formerly. I do not know whether he recommended it to oblige a lady, but later on he gave it up, and I believe makes no use of it now but for several years. Leschetzky, I think, would not, for tone is one of his hobbies. The instruction is admirably calculated to develop even fingers and power, but always, also, monotony of touch and a dry and unsympathetic quality of tone. Moreover, the clavier technic is incompatible with Schumann, and I have never heard any sympathetic playing whatsoever formed by its use.

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a rest, do the same thing again, and, ere you are aware of it, you are a musician. You have found the golden key which opens the door of the chamber where the king keeps his jewels.

B. L.—As to whether I would use American compositions in my teaching, I must return a qualified answer. Certainly I think it well to use American compositions in said compositions are good, but, strong as my patriotism is, I would not insist upon the pupil as an inferior grade of composition, simply and solely to help the native composer. The American output of one kind and another—has been considerable, from the day of Lowell Mason, Stephen A. Foster, and others, down to our own day, when an army of worthy, and even at times inspired men and women are setting themselves upon music-paper; but as in other countries, much of this publication is not exactly bad so much as nugatory. It is not easy to write really bad music, but it is easy to turn out respectable commonplace. I am accustomed, in my choice of music made by Americans, but, to be sure, the most of the pieces in my teaching repertoire are culled from the works of the European masters who have made the past immortal. It is the duty of an American teacher to uphold and to encourage the efforts put forth by American minds, but all help which has much of a bias in it is of but little avail, and soon redounds to the disparagement of the American product, for the revolution from any overprotection is toward undervaluation. If American works are good—that is, if they are sincere, original, thoughtful—they should be recognized with as much readiness and promptitude as possible; but the fact that they were made on this side of the briny water should have really nothing to do with the decision. I am so red-blooded an optimist myself that I believe that we Americans do not need any protection; further than this, that the foolish tendency of our public to choose and patronize European work, either in composition or performance, to the utter ignoring and underrating of what is done here ought to be antagonized with vigor, with spirit, and with perseverance.

D. P. J.—The case which you submit to my consideration and adjudication is full of interest in many ways, yet is perplexing in many ways also. If your little daughter, at the age of seven, was able to memorize the "Adagio" of Beethoven's opus 2, No. 1, even in the simplified form in two days, your maternal pride is certainly justified to the full. Her ardent wish for the art, also, especially as manifested in the ready and eager absorption of such golden music as that of Beethoven, makes it reasonably certain that you are again right when you assert that the position the "music-nature" for. These reasons the case is a very engaging one; but as to doing you and others among the vast army of those who now read

THE ETUDE some real service by intelligent and appropriate comment and pertinent advice. I find three obstacles, first, the extreme youth of the girl; second, the smallness of her hand, and her impediment of practical, or partial blindness. It is always well, however, to talk and debate, so long as we can avoid the extremes of superficiality, on the one hand, and over-estimation of the other; and so long as what is said can be uttered out of a spirit of genuine pedagogy, and received with an alert and practical mind. As to a little girl of seven years needing much elaborate and persistent culture in the work of playing the piano, I have been of the opinion that the cultivating of the child's mind should not be encouraged. It is a notorious fact that many of the prodigies who have been expected in various ways and degrees by interested parents or managers have, in after-life, made a sad and sad end; and have come down from the aerial flash in the pan, and have been reduced to the level of a burnt-out stick. However, I am perhaps shooting a little abroad, as you do not seem to be so sure and honest love for art-culture for its own sake, and success will take care of itself.—E. A. SPYRON, unexpectably dear self. If your little maiden shows an

eager delight in music, do these things: First, let her study a little, a very little, with as much regularity as may be; say, a half-hour a day, on the average; second, have her learn much of the most lovely character, and hold her mind constantly upon the idea of how beautiful it is, and as much as possible off the notion of astonishing folks with digital feats, or those of the memory officer; third, let her feel her things for the delights of musical emotion, by causing her to hear a great deal of genuine music. Whatever you do, let there be no straining after distinction of a cheap sort, and let there be a constant effort to unfold the inward musical spirit. This is the way in which the secret fountains of music-happiness may most quickly and most surely be reached.

Now, as to the second difficulty,—viz., the tiny character of her hand,—that, of course, is to be looked for in so young a child, and the way to steer clear of trouble, is first to select music made for the most part, of single tones at a time, or thirds and sixths; and such music can be found in abundance. Then, if necessary, though this must be done with caution, employ simplified arrangements. As to this device, I am very little in sympathy with it, since, unless the arranger is nearly a genius himself, he will utterly ruin any characteristic piece of music with his tampering. It is often the case that the omission of a single tone, or its transposition into an octave lower or higher will completely destroy the beauty and meaning of a lovely chord. You may, however, do a vast deal by playing with her arrangements of the best orchestral works for four hands. The greatest compositions are too difficult, to be sure, but there are many easy overtures. Now, finally and most important, you must deal with the teaching of a child to all intents and purposes blind. I hesitate before so terribly difficult and far-reaching an answer as this must be. I must indulge in a paradox to begin with—it is this: the work of a blind student is precisely the same as that of a seeing student, and it is also entirely different. Without some practical knowledge of the ways the blind are taught you cannot, with the best possible intentions, hit upon ways which will properly do the work for her; yet, if you send her to a school for the blind, it must be a good one, and that involves a painful separation. Suppose you write to the musical director of some one of the three or four first-class institutions and have them tell you something about it. What would be far better, however, if you can compass the expense, is to go to one of such schools, during the height of the season's work, and make a careful study of the methods there employed. It would be wholly impracticable for me to give you this information in the pages of THE ETUDE, despite the fact that I spent, as a boy, five years in one of the best of such schools, and afterward taught for seven years in two of the most perfectly equipped ones.

SYSTEMATIC STUDY.

At the beginning of every exercise, etude, scale, sonatina, piece, etc., write four times, six times, eight times, and sixteen times, according to the difficulty. If a passage or measure is very difficult, write "twenty times" over it, the figures, or course, referring to the number of times the passage, or the entire composition, is to be repeated in practice. Time-cards will also be found of use in systematizing study. Give each pupil a stated length of time to practice daily, according to age and strength. At the end of the quarter term give a reward to every pupil who has practiced extra hours. To the one who has faithfully studied and practiced the most give a prize.

Utilize every moment in the most judicious study, adding to your own musical education. Be courageous; work with energy to surmount all difficulties; learn something new each day. Study your pupils' needs; be infinitely kind and patient with them. Teach nothing unless your thoughts are directly upon the idea, you wish to impart to the mind of your pupil; but rather turned in them, and they will be interested in you; and success will take care of itself.—E. A. SPYRON, unexpectably dear self.

THE ETUDE

gets anything else, he has not solved the problem. Five and 4 do not make about 8, or nearly 10, but exactly 9. Why should we not insist upon similar accuracy in the piano-playing? When Stephen Heller writes this:

When we have once left our home for the shore or the country let us be totally free from everything connected with music. Let us abandon ourselves to our new surroundings, extracting more than dollars can furnish: the sermons from the trees, the thoughts which arise from contemplating sunrise and sunset, the sheen of lake and sea, the glorious constellations of the August stars. All this is taking in a renewed stock and giving us fresh zest to return to our duties.

o more smile will wonder is there:

(a) Musical notation for the first example, showing a treble clef, a key signature of one flat, and a melody starting on G4, moving to A4, B4, C5, and then a whole note chord of D5 and F5.

(b) Musical notation for the second example, showing a treble clef, a key signature of one flat, and a melody starting on G4, moving to A4, B4, C5, and then a whole note chord of D5 and F5.

Played as nt b, all decision in the rhythm is lost, and a loss of effect will ever be true in all pieces where such details are ignored. 'Tis true, there seems but a hair's breadth between the two versions, but to the sensitive musical nature these matters are all-important. Now, here is where the element of study must come in—real painstaking study to do just the thing which stands before us, and not something else just a little different.

To see that details of this kind are not always attended to one need only go to the average pupils' recitals so often given and listen to the performances. Allegro pieces are often heard in a tempo molto moderato, and the slow pieces are often quite devoid of those details of phrasing, shading, etc., thus producing only a most monotonous effect.

What admit that music is not merely fact, like arithmetic—it is poetry in tone—it is a great thought from the mind of genius, but does this give one the right to distort the composer's thought, as is so often done by the absolute inaccuracies introduced by careless players? We cannot but think that a composer is entitled to his thought, and fidelity to the work as he wrote it, so far as we can know it from the printed page, is only his just due. We will not say that some sort of liberty should not be allowed the performer, but it should never override the positive directions of the author. Passages marked *pp* should not be played forte, nor *cresc.* *crescendo* should not mean *diminuendo*, etc. These are all positive directions, and should be obeyed, as they always are in artistic players.

Pnderewski, in playing Liszt's arrangement of "The Erl-King," does just what the music directs: presto agitato-dramatic. Did he play it in an ordinary tempo, convenient and moderate, it would lose all its emotional effect, and become most commonplace. It is because great players really do the thing set them to do that their performances are so satisfying, both to the musician and the general public.

This is a fact that these men have a technical command of the instrument which enables them to produce these pieces as they are written, but we must not forget that this same technic would enable them to play it equally well in any way they chose. This, however, is just what they do not do, but instead are,

The great Rubinstein, when asked how he had attained his wonderful powers, answered it was "by much study," and much study it was, of the most exacting kind, persevered in for years. The same answer comes to us from all the great ones, and the average student will find that it will pay to be exacting toward himself, if he ever hopes for valuable results. —*MUSIC*

BY F. C. TUBBS

The teacher submits himself to be drawn upon constantly. He is always giving. As if he were an inexhaustible mine, he is asked to give and to give freely and abundantly of his wealth. He gives ungrudgingly and withholds nothing. But he is not inexhaustible. Unless he is himself drawing a supply from a source that never runs out, he will be exhausted and have no more to give; often he does not know it, and they complain. Life is not so easy to them as it once was. They see their pupils turn to other mines, leaving them to their life of decay. They cannot understand why they are not sought as they formerly were. They think what they know is as good as it ever was, and believe pupils who are attracted to other mines have very poor taste. They do not realize that they have nothing new to teach. They also fail to see that they have neglected to replenish the stock so long drawn upon.

I can name four of the noted teachers of twenty years ago who are now hardly able to get a living. One of these remarked to me: "I shall never go to Europe again. The voyage is a hard one." I remarked: "You cannot study in America; how will you keep up to the times?" The answer sounded his end: "I don't need to study; I sm at the town." He failed to see that what was then the town would be passed very soon. To-day, few care to study with him.

The object of all study is to learn to study alone. One who does not, while with his teachers, learn this lesson, makes poor use of his study; what little, in fact, of method, of music we can learn of a teacher while with him is very small compared to the boundless quantity which there is to learn. Study with a teacher is for showing us how to delve into the great storehouse of knowledge. The teacher but hands us a yard-stick and scales for measuring and weighing goods. Of what worth are those implements if we never apply them to the goods?

The musical material, even if not added to for fifty years, is sufficient for us; but, so long as we do not use it, it is worthless to us. If in the three or four years we are with teachers we do not learn how to go freely and understandingly into the material, the boundless quantity means nothing to us. That small amount we became familiar with in student days is soon used up. When its value is over we are exhausted. There are teachers by the hundreds who have outlived their usefulness. They might as well pass away, so far as their good to music is concerned.

Teachers owe it to themselves to renew themselves. How are they to do it? They must not take lessons that would hurt their standing. He who has learned to get ideas from every source does not need to go to a teacher any more, anyway. What sources are available? Books certainly are. Authors are putting all they know into print. Many old teachers don't know how to read them, however; certainly, they know the words, but they cannot read between the lines and absorb the ideas.—*Music Life*.

[This suggests one difficulty: the interpretation of the ideas expressed by a writer. Thoughtful works are to be read thoughtfully and more than once, that the full sum and substance may be absorbed.—Ed.]

We are tired of the sound and touch of the piano. But a little literature about things musical will be a pest to us, especially if it comes in small doses. Most of us are still children enough to enjoy getting out the scissors and cutting pictures and paragraphs out of old periodicals. Here is a picture of Lischetskyy in this journal. Here is a short article on his way of teaching. Here is a piece of Mnedovell that I forgot or never knew that I had in a periodical.

The more I find, the more interested I become. Which will be the better course to pursue? Shall I cut these out and use them as clippings or arrange a kind of catalogue? This plan is suggested. Cut out the pictures and number them. For example: I cut out Leschetzky's picture and in a corner number it 1. I cut out the picture of the page from the book and I cut it 1 and put the number 1 in this corner. For double purpose, for it may happen that the back of the picture is a part of a very important article that you want to keep to refer to. And it you wish to keep the pictures together in an album by pasting them by one little corner of the picture, you can easily refer to any required one by making an index. This would give a pleasing diversion and the book would be of permanent interest in awakening the pupil's mind in the line of music biography and history.

The shorter paragraphs—*e.g.*, those not indicated in the table of contents or index of the journal—may also be cut out. The best way to keep them is in envelopes. Mark the envelopes "Anecdotes," "Biography," "History," "Organ," "Pisno," "Teaching," "Voice," and you will have practically a card catalogue and the nucleus of a handy reference library.

It is an agreeable and stimulating occupation to get out back numbers and glance over page after page. Many an article that did not interest us at the first hurried reading will attract us now. The idea will take root and germinate into something that will add to our resources as men and teachers. Perhaps the problem it presents had never come to us until recently and its solution may be just what we need for its future recurrence.

Most of the problems brought up in these periodicals are suggested by current tendencies and difficulties, and they are presented by writers whose experience helps them to properly estimate and use these tendencies. The variety of material itself, as it comes before us in this review, helps to widen our outlook toward the many allied interests that have a vital connection with political theory and practice.

Very few of us have gotten into a good habit of classifying the material we have right at hand. In the course of conversation with pupil or friend some point about Rubinstein, for example, comes up. You know you read such and such things in a journal article. How long ago? Which journal? You would like to refer to it, but the process of finding and the

1899 in their. The outside title page of every issue has a table of contents. On this not only are the titles of the articles, but also the names of the authors, and the order and number of the pages. The table of contents is in a blank book large enough to contain several years' work. Keep your ETCDs for a year together under a heavy paper cover of the year on the back. A comparison of these tables of contents will help you to see the progress of the work, and need also on certain important subjects which may be up for discussion every now and then. And the information you can get in this way is generally critical and up to date. And in fact this is the only way one can find out the conditions and their recent work. One of the most popular writers for the piano is just now as Chamisso. What do you know of her life? Have you any of her compositions for the piano? Yes, you will see that you have, if you look over the table of contents. That forms the lower part of the table of contents.

This ignorance in regard to material extends to the books in our library. Take up any valuable work you have, open it at the index, and run your eye down the page. Skim along lightly through the book. Your eye is caught here and there by a sentence. Here's a word you had underlined. Now it's a footnote you have written referring to a comparison in another author.

This is also an interesting process from the personal side, and it is sometimes very amusing to review such indications of our earlier interest and progress. A cursory and superficial handling of a subject may be a good thing, for it may lead to the book that we ought to retain. It helps to cultivate a good "reference memory," which is one of the best qualifications of a student. It often receives a phrase or sentence that would be useful as a "reference" and that we do not want to lose. And every student should be encouraged to keep a record of his thoughtful reading. This is a very important habit, and it is one of the best means of stimulating the intellectual faculty of comparison. We read a pregnant sentence and instinctively it calls up other cognate sentences and suggestions. It correlates the new with the old, and thus it makes the new more important, but isolated, then it is forgotten. It is principles and tendencies. It rounds out our consciousness of any particular phase of a subject.

This is a good time to take account of stock in other lines. We could drift into the habit of using a certain set of pieces, even in the classics, to the neglect of others of equal merit. I have just turned up modern editions of Beethoven sonatas, for example, in which the thematic index at the beginning of the volume, which helps to locate the particular sonata we want, a glance at this index will often bring back to our notice things we have forgotten in the busy season. It helps to keep up our acquaintance with the opus numbers of the more forgotten compositions, it affords numbers of the forgotten. What a relief it affords to take such a wayward trip from the piano and the studio surroundings and find it over as we would a book of poems! Here is that beautiful variation that Paderewski played with such lively smoothness. Something of the original essence of the piece comes to us as we recall it. And this interpretation is precisely a refreshing of our ideal of interpretation. It is to repeat to the fancy and imagination, and should be just as delightful in its flavor as any summer reading.

PEOPLE often mistake mere technical proficiency for real musical talent of a high order. They do not realize that one must have immense intellectual resources, strength of will to work right, strength of body to stand the heavy strain of work, and—above everything—a fine soul. All these things constitute the artist.

First, then, a teacher will naturally require some time to recuperate himself for the many days on which he had no chance for practicing. No greater ailment can exist among instrumentalists than this: because they do not aspire to be soloists, it is unnecessary for them to give much personal attention to their instrument.

It is not too much to expect that a teacher shall be able to illustrate practically how any musical thought ought to be brought out. It is a good plan, during each vacation, to review the principal masterpieces of the great composers; especially to take the forty-eight preludes and fugues of Bach, the sonatas of Beethoven, and the etudes of Chopin in their entirety. A renewed bowing acquaintance with our neglected triads, harmony and counterpoint, will not remain unrecapitulated.

One of the most interesting side-studies which an accomplished musician can enjoy is the perusal of the prehistorical scores. The modern ones, it is true, are often inaccessible; but quite a number of the standard works are published at a moderate figure. String quartets in score are also of service in this respect. The study of a few such pieces will be repaid by increased facility in reading as well as by the new light thrown upon the music itself.

A small portion of our long leisure might be devoted to the art of transposing. This is now used by the best teachers in their finger exercises; to an accompanist and also to an organist it is a branch which dare not be neglected.

BY FRANK E. DRAKE.

MUCH of the lack of result so often found in pupils who have spent a great deal of time in its practice is largely due to the fact that the student has never looked upon it as a study, with definite, accurate results to be attained by painstaking effort, but rather as a pastime, or ear-tickling amusement, and therefore only worthy of desultory study. To the practical student the final question after having studied the piano is what can he do? Not how much do I know about Beethoven's sonatas, but am I able to play them?

One of the first requisites of a good student in any study is a habit of great painstaking. No detail must escape him, and his painstaking must be supplemented with great patience and deliberation, added to which must be perseverance to continue in well doing, even after considerable skill may have been developed. Much repetition must also enter into the acquirement of any kind of knowledge. The person who has not patience ought not to try to study the piano, for here we find repetition of particular passages an absolute necessity. Nor must these repetitions be idle and perfunctory, but always with mind alert and perception quick to see when the slightest thing goes wrong.

Each study or piece is like an example having a definite answer, and the pupil should work at it until just that answer is attained. Surely in arithmetic, if the answer to a given example be 48, and a pupil

THE BIRD'S-EYE VIEW.

BY HARVEY WICKHAM.

Too many plants leave upon the crutch of authority. That is, instead of referring the details of their interpretations to their own artistic consciences, or to their individual sense of the fitness of things, they rely upon the edict of some real or fancied master. When they play fortissimo, it is not because their reason shows them the necessity of a dynamic climax to a particular passage; still less because the surging emotions of their hearts compel them, but it is because the piece is so marked at that spot, or because their teachers have recommended it. No truly artistic performance can result from such conditions. Timidity is the natural and inevitable result of partial knowledge, for ignorance, when it is total and complete, is as bold as perfect knowledge is courageous. "Fools rush in" everywhere (I reject the simile of the adage as being less true) while the semi-educated stand trembling before the door of Progress, handicapped by their very attainments.

It is the fault of many teachers that their pupils have vague suppositions of the existence of mysterious laws and principles beyond their ken. They dare do nothing for themselves, for fear of trespassing upon some unknown principle of art or technique. Perhaps this state of mind is normal in a beginner, certainly it is a state of mind to be educated away as quickly as possible.

"Make yourself dispensable as soon as possible," said a *savant* to the tutor of his son. Such should be the aim of every conscientious pedagogue. Give your pupils the ground plan of the entire temple of art. Do not leave them groping in an uncharted part of the building with no idea of its relation to the whole. Let them have a skeleton outline of the complete course. Do not deny them a bird's-eye view.

Before they have learned many scales, let them know how many there are in all, that they may have a goal for which to strive. If the impression is given that an interminable task has been commenced, how can perseverance be expected? In a sense, art is, indeed, an endless study, but at the same time there are but three ways of fingering scales with the left hand, and but two with the right. It cannot fail to encourage a beginner to know this from the start.

Every subject when taken up should be treated in general first and in particular afterward. Study the map of South America before opening the directory of Valparaiso.

Let us suppose that a pupil has arrived at that stage of progress where the subject of expression needs to be taken up seriously. Heretofore a large amount of time has been devoted to mechanics and to acquiring a foundational legato touch. His playing, it may be inferred, is correct, rhythmic, and agreeable as to tone, but at the same time overromantic. Before insisting upon a *ritardando* here and an *accelerando* there, treat at some length the subject of expression itself. To illustrate, let me do so here.

A tone has but four things which may be pertinently said of it; at least anything that may be said must refer to one of four characteristics: pitch, power, duration, or quality. It is by varying these in one or several simultaneous tones that a composer is enabled to express a musical idea. It is by varying them, also, within certain limits, that the executant is enabled to reproduce the composer's meaning, to transmit it to his auditors, and to lend to it a particular meaning of his own.

The limits just spoken of which are imposed upon the executant are most sharply drawn around the element of pitch. The printed notes stand definitely and exactly for that, as they stand definitely and exactly for nothing else.

The duration is also expressed by the notes, but here latitude is allowed, both as regards relative duration and actual. Even metronomic marks are to be followed approximately only, for the element of rubato (reciprocal *ritardandos* and *accelerandos*) makes a slavish adherence to any tempo impossible.

The duration then may be varied. How? Gradually, by *accelerando* or *ritardando*, or suddenly, by going slower or faster in different passages. In the latter case the composer almost always gives some specific cue, but a player is compelled by no law of art to go slower or faster than his taste dictates.

The taste must be educated, it is true, or the result will offend consciousness, but a taste may be educated in no way so quickly as by being allowed a little independence. It is as when a clerk in some department-store is promoted to a position of authority,—he at once increases in discretion and in sound judgment by the very force of the responsibility imposed.

Phrases are usually hurried toward their climax and retarded away from it, and the climax is most often just beyond the middle. What is true of phrases is true of sections and periods in a still broader sense. The idea is this: Lead up eagerly to the point of greatest significance and leave it with loving reluctance. With the *accelerando* goes a crescendo, with the *ritardando* a diminuendo.

Does anyone claim that a pupil, enlightened in this way regarding the fundamental facts of expression, will not play with more power and authority than one who knows only enough to increase or decrease the power or speed when it is so marked in the score?

SOME REFLECTIONS ON RHYTHM AND ITS STUDY.

BY EDWARD D. MALE.

The study of rhythm at the lowest point of view is concerned with the relation of time to the elements of music. The problem in hand is the gaining by the pupil, of a practical sense of tone-duration—a business which should be despatched with as little ado as possible and no palpable expenditure of time. In all music the solitude of the teacher should be to conserve the time and strength of the person, and the paramount purpose of getting at the heart of the matter. Precious hours may easily be frittered away in the laborious wrestle with things which with the help of a little imagination and a little concession to the modern view of education will get themselves done.

The writer of this article remembers an elaborate system of counting in which perhaps eight or a dozen subordinate beats were added to each beat of a measure, in the painful attempt to get some depraved mitre of a note in just its precise place. Huge and preposterous machinery for the grinding of so insignificant a grit! Rather keep the sanity of the pupil and sacrifice the note! This is, of course, swinging to the other extreme. The pupil should really win an acute sense of the precise value of each note in its place. But the hint of the *no education* is that he should not calculate, but feel; that calculation and feel he must sooner or later; the contention is that he may feel from the beginning and dodge the deadening business of calculation.

To illustrate, the dotted note is the real *note morte*. Now the child knows "America," which has a dotted note in the second measure, and can sing it correctly. That is, he really knows the effect of the dot; then lead him to generalize and feel similar passages as he does that. Suppose he should never need to count the counting is quite extraneous business; it serves to block out the measure, nothing more; it indicates that the measure is, as it were, a complete thing in itself, while the design of the bar is merely to indicate the principal pulsations, and it does not always do even that. The mental distraction of counting and the mechanical habit induced are, perhaps, its most serious discount, but there are these objections from the point of view of art, also.

Rhythm next concerns itself with the natural accent, most markedly indicated by the barline. Here is a point at which teachers very generally by themselves open to criticism. It would be interesting to find out

what proportion of pupils would show in their playing a clear discrimination between dotted and quadruple rhythm, for example. The opus 2, No. 1, of Beethoven, first movement, is a good illustration. If the rhythm were not treated quite naturally it would be surprising if the second full measure did not get a secondary accent in the mind of the student. But one might now and then pardon such a transgression if a clear rhythmic quality were sensible in the general playing. One has only to hear the occasional player in whom a sense of rhythm is vigorous, perhaps approaching the extravagant, to realize how fine and telling a feature it is and to wish that such a sense were more generally diffused.

Rhythm is the phase of musical sense other than any other found to be rudimentary, undeveloped. On this point the following observations may be offered: First, that rhythm is the subtlest thing about musical performance; it has neither pitch nor tone nor sound nor duration nor color,—it is a dependent characteristic. In all the intricacy of the performance of music, it is least likely to have accurate interpretation. Which leads to a second observation, viz.: that rhythm ought to be studied independently of other musical effects, or, better still, with the others so subordinated that it shall be sure of the clearest attention. It is because this is so little done that the sense of rhythm remains so often dormant and is operative, not because the faculty is wanting. The boy that cannot keep step to a drum-corporal may never play in time, but he is a *percussionist*.

These are the elements of rhythm, the primary school of it, so to say. There is a higher application which attaches to the crowning work of the artist. In this sense rhythm is to music what symmetry is to sculpture and proportion to architecture. The swell and fall in the phrase, the balancing of phrase by phrase, the climax, the larger flow and ebb of movement, these are things to claim the largeness of view, the concentration, and the highest skill of the consummate artist.

It is, after all, the crucial test which puts a quon on the pretensions of a person in technique. And it is too intimate a part of the very heart of a masterpiece to yield its secret to any but the sincerest and the truly imaginative. All this furnishes the reason why the study of it, the effort to appreciate and interpret it, should be a prime feature of education from its beginning. It is a thing to grow to rather than to reach. One would readily believe it to be outside the reach of acquisition, a faculty that is subconscious and which so constantly eludes analysis and explanation.

However that may be, the impressionable years should be as liberally supplied as possible with illustrations of the finest artistic quality. The pupil never needs to hear consummate playing so much as when he receives impressions through every pore of his body. And the evidence is that it is rhythm in its various features which needs the most careful and full education. This is, in fact, opens up another field of the deepest interest to the lover of music and education in music. Late researches in psychology are throwing a flood of light upon the whole range of mental development, and incidentally lighting up many an obscure fact touching the nature of the child's growth. Here we can only repeat that real musical education begins in infancy, and that our methods of education must be severely reconstructed to take advantage of that period, and that the period of adolescence, when the mind really begins to mature, is most valuable, we may fairly say most precious, furnishing.—*New England Conservatory Magazine*.

ACCORDING to a New York correspondent, at a rehearsal recently somebody enthusiastically said to Victor Herbert, referring to his new opera: "This is the best music you ever made." To which the large and amiable composer replied: "I do hope my music is not made, like coats and sausage, and doughnuts. I want to have it so made that people will think I dream it. Good music is born, not made."

THE RELATION OF MASTER AND PUPIL IN MUSICAL HISTORY.

BY W. J. HALTZELL.

A NOTED historian has written that back of every great man there is always another, sometimes equally great, sometimes known, often unknown, without whose work the success of the great one had never been possible.

This statement is as true in music as in war, statesmanship, and literature. The great men in music all had predecessors who prepared the ground for their success, each contributing something of permanent value to the art, making our present store of knowledge and practice the result of a cumulative process, in which no single factor could have been spared.

This thought was particularly impressed upon the present writer during a study of the development of the two principal forms of music: polyphonic and homophonic. Each was the product of special conditions, and was carried on toward completion by a chain of workers, each contributing a share to the total, the various members of this chain in nearly every case sustaining the relation of master and pupil.

In those early days of music the relation of master and pupil was a most important one. Printing music from movable types was not begun by Petrucci until about 1500, and the engraving of plates was a slow, laborious process which made music expensive. Pupils did not have a multitude of works of the first rank to consult and to study for precedents, but had to be content with such manuscript copies as were available. Text-books upon counterpoint and the practice of composers were but few, and even these were written in a scholastic style and in Latin rather than the vernacular.

It is plain to see that the master thus represented both text-book and the example of great works. He gave to his pupils the principles he had learned from his predecessors with whatever he himself had been able to add to it. His office was both conservative and inventive. He must preserve all that was good in what had come to him, and he must be in search of newer and broader truths and methods.

It is an inspiring picture to us, at this day, to look, in fancy, into some room in one of the buildings belonging, say, to St. Mark's Cathedral, Venice, and see the master, Willaert, surrounded by his pupils, telling them of his famous teacher and expounding the results of his practice, perchance emphasizing some obscure point by a reference to a treasured manuscript which the young pupils reverently and admiringly studied, not one of them, perhaps, conscious that he too formed a link in the chain that was being forged to connect the art of the previous century to that from which we, four hundred years later, call modern music.

To-day when education proceeds by wholesale means, when colleges and institutions of learning are legion, we have, perhaps, grown away from an understanding of the relation which existed between the olden times and their pupils, and it may be from this very cause that the teachers of to-day, in some cases at least, never stand in as intimate association with their pupils as they should. Our theory has changed and, perhaps, not for the better.

It is an oft-repeated saying that the music-teaching profession is a noble one, but it is for us to enable it, to raise it to its rightful place, and to show its true potencies. We are but one link in the chain that is growing in each generation. It is a duty upon us to see that our link is as strong and enduring as those that go before, and that we transmit to our successors the pure metal that shall be forged into links with-out flaw. The record of the teacher of those early days is full of inspiration to us.

Let us look for a few moments at the list of these great teachers and musicians who passed on from one to the other the causes of the art which developed into our strong and glorious music of to-day.

Prior to Orpheus, who lived from the early part

of the fifteenth century to the beginning of the next, musicians were mainly occupied with the invention and development of counterpoint, and had little sight of the subject as comprehending beauty of melodic motion and harmonic contrast.

With Joquin, 1400-1521, pupil of Okhem, comes the era of mastery of the resources of counterpoint, which had been laboriously studied, experimented upon, and systematized by his predecessors, together with an attempt to understand and to use the expressive possibilities of the art.

One of his disciples, whose work so nearly resembled his great teacher's that the same compositions have been ascribed to each, was Mouton, who lived 1475-1522.

The next great name is Willaert, 1480-1562, whose writers claim to have been the pupil of Mouton, others, of Joquin. Very likely he may have studied with both. As the organist of St. Mark's Cathedral, in Venice, he occupied a position of authority, and the school which he established produced a large number of musicians of great prominence. He was the first composer to write double choruses, and has been called the father of the madrigal. Of his many pupils, one of the most famous was Andrea Gabrieli, 1550-1590, also organist of St. Mark's. He was the master-contrapuntist of his day, was the first to compose real fugues, and, as an organist, to attempt to develop the composition of instrumental music, thus opening the way to emancipate it from the domination of vocal music.

Prominent among his pupils was Sweelinck, the Dutch organist, 1602-1621. It may be said that some authorities deny that Sweelinck studied with Gabrieli, but his training to Zarlino, who was one of Willaert's most distinguished pupils, a man of splendid intellect, thorough education, and the greatest theoretician of the early history of music. Others claim that he was simply a diligent student of the works of these masters. Sweelinck was the originator of the organ fugue developed from a single theme, gradually adding counter-tenors and wedding them all into that complex whole which has made it the highest piece of artistic workmanship in music. His compositions present the first known examples of the use of the organ of the pedal, as in a fugue. His pupil, Scheideemann, 1600-1654, handed down the teaching of his master and the Italian predecessors to a number of pupils, prominent among them being Reinken, 1623-1722, one of the greatest virtuoso organists of his time. Each studied with him when a boy, and visited him in later years. Froberger, Kerl, and Frescobaldi, whose works exercised so much influence upon Bach, were subordinate links in this chain.

This is completed a chain of master and pupil, great musicians as well, the greatest of their times, covering a period of about three hundred years in which the art of the counterpoint and its apex, the organ fugue of J. S. Bach, who united in himself all the excellences of his great predecessors.

Another interesting line may be traced leading to different results and also culminating in one of the great lights of the art.

Carissimi, 1592-1671, contributed much to the development of the monodic style of composition which began to make itself evident at the beginning of the seventeenth century. The source of Carissimi's training is in doubt, but there were many excellent musicians in the larger Italian cities, pupils of the great teachers mentioned before. Some writers have indicated a connection between Carissimi and Gallilei who wrote the first Italian opera. Gallilei was a pupil of Zarlino, who was previously mentioned as perfecting relative, the development of the sacred cantata, and great improvements in the character of accompaniments.

One of his greatest pupils was Alessandro Scarlatti, 1659-1725, the true founder of later Italian opera; he not only the originator of the old Italian school of singing, but the composer who aided wonderfully in forming it, since he himself was a finished singer and the greatest writer of his time for the voice, his

works showing great advance in the demands upon singers. His position as head of the Naples School of Music brought him many pupils, the most prominent being his son Domenico, who died in 1757, who had a large share in the development of the sonata and harpsichord technique, and was Handel's great friend. There is also evidence that Handel studied A. Scarlatti's works very diligently.

Another famous pupil of Scarlatti was Porpora, 1686-1769, whose education has also been attributed to Greco, one of Scarlatti's pupils, and his successor as teacher of composition at the Naples Conservatory. Porpora is celebrated as the greatest teacher of singing in his time, and was a thorough master of contrapuntal science and a legitimate composer of some ability.

The story of Haydn's connection with Porpora is so well known as to need repetition in this writing. From the latter Haydn received the only systematic instruction in musical science that he ever had, and thus a chain is made between Carissimi, who broke away from the fetters of the rigid polyphonic school of writing, to Haydn the "father of the symphony," the predecessor, and to some extent the teacher, of Mozart and the precursor of the magnificent chamber-music and unequalled symphonies of Beethoven.

LENGTH OF THE LESSON HOUR.

In specifying a teacher's certain time is usually specified for the duration of the lesson—an hour, more or less, whatever the case may be. In some instances—in many, judging from the numerous cases that have come to the writer's notice—parents expect more time than the teacher calls for. This is a presumption as unjust as it is ridiculous.

A teacher's vocation is his business. A teacher's agreement to give a lesson guaranteed to last a certain length of time and not less is a business contract. If the teacher is not particular about time and gives a longer lesson than the contract calls for, he is not good, although experience has shown in innumerable instances that that principle is a wrong one, since, in granting an inch, the proverbial ell is looked for. If, on the other hand, the teacher fulfills his part of the contract conscientiously and gives the full time agreed upon, to the best of his ability, he cannot nor ought to be expected of him.

In a certain case which the writer recalls from his own experience, he had been engaged to give a half-hour lesson at a certain place. As his time was much taken up and had been arranged so as to do justice to the multifarious demands made upon it, he conscientiously fulfilled his part of the contract by giving thirty minutes, but no more. Imagine his surprise when the grandmother said, with her sweetest smile: "My dear sir, when I engaged you, I did so with the idea that you would not be so particular about those thirty minutes. I thought the lesson would last at least three-quarters of an hour." Whereupon the writer answered, and, he hopes, with the approbation of his readers: "My dear madam, if you want me to give three-quarters of an hour, I expect you to pay accordingly." There was nothing more said about the length of the lesson.

In the case of a busy teacher, a voluntary extension of time is impossible. Imagine, for instance, a lesson to be given, say, from ten to eleven; that the following lesson to be given at the house of another pupil is set down at 11.15. Now, suppose the teacher prolongs the lesson and gives a quarter of an hour longer than his contract calls for, the house of pupil No. 1. The result will be inaccurate. The teacher will be obliged to arrive at the house of pupil No. 2 fifteen minutes late. Without taking into consideration the dissatisfaction caused by this mode of procedure, the teacher is forced to depart fifteen minutes from pupil No. 2 or else keep on telegraphing his lessons or crowding them in one upon the other, a method quite as reprehensible as it is unnecessary. Let the teacher live up to his obligations by giving the full time agreed upon. As we have seen, in no instance can nor ought more to be expected of him.

THE PROCESS OF LEARNING A PIECE.

BY MADAM A. POPIN.

"Oh! I heard Madam Live-King play the loveliest piece in her concert here, and I bought it and have been practicing it." The speaker was unaware that she was telling an untruth. There was nothing at all like practicing in the way she had been playing. She had actually tried to begin, in her practicing, where Madam Live-King had left off.

The practice of a piece includes several processes, mental as well as digital, and these should be taken up in orderly succession. The student should be willing to practice with unflinching patience, and not seek to hasten to the goal. "The more haste the less speed" is a proverb which teachers should offer repeat, as a caution, to their pupils. Nothing so tedious as the finished performance of a piece as the impatient desire, on the part of a player, to hear how it sounds.

Some students who are able to read well and who execute readily may, in a few days, play a piece up to tempo, but their ears having been satisfied, they rarely go back to finish up the details, which they overlooked in their haste to hear "how the thing went." Some of those students even boast that they can learn a piece in so many days, or that they did not find this or that piece difficult to learn. These should remember the remark made by Joffrey, to a pianist who had said he taught a certain piece easy, which Joffrey had just called a difficult piece. The pianist was requested to play it and, complied, after which Joffrey remarked: "To play it like that is not difficult." The truth is, he never finds any piece easy to learn; they see much in it that a student never finds. A distinguished violinist once told me: he never found any piece easy, and said he had given hours of practice to one composition which another cellist had called "an easy little thing." The difference was also in the way the same piece was rendered by the two players.

A great artist will play a piece that you think you know, but he reveals undreamed-of beauties; he makes it speak, it stirs hidden emotions in your breast, and sometimes you fail to recognize it as the thing of eighth and sixteenth notes that you have practiced. Think you he found it easy to play it that way, or that he learned it without practice!

In a European conservatory there are many brilliant players who execute concertos of Beethoven and Chopin as though it was no great thing to do. But one day a hitherto-unnoticed student—it may be a pale young man, or a slender, delicate girl—electrifies the faculty and the other students by a rendering of one of these concertos that far surpasses anything previously heard. Execution facilities and consummate ideas. After the first surprise is over, you may hear whispers like these: "I never thought he had anything in him." "No! I never before heard him play anything to the end." "Yes! but did you ever hear him practice, eternally going over the same thing? I thought him a fool." "Certain it is no one here can touch him. Who would have thought it!"

All students practice, but not all practice in the same way. The honor falls to the one who works slowly and carefully, doing no superficial work, and who is willing to wait months, if need be, before even attempting to play the piece, as a whole, to hear how it sounds. It often turns out that the genius is the one who knows how to work most patiently.

To the many who have not a satisfactory method of practice the following suggestions are offered. First decide how much time you will give to the piece to be learned—one hour each day, perhaps. Begin by playing two or four measures, and repeat them ten times. Observe, in the first three or four repetitions, that the notes, rests and fingerings are properly played. Next analyze and memorize the passage—on what chord is the bass founded; is the right hand part founded on a chord, a chromatic, or a diatonic scale, or is it a moving figure; is it in one phrase, or in several? Try to recognize and to remember the

form of the passage. Proceed likewise with each two or four measures, until the hour is up, and let this be the portion of study for the week. The next day begin in the same way. It may be easier to play and to memorize, or it may be that no progress has been made in the memorizing. In this case do not be discouraged; continue the same method of practice until each four measures can be played without looking at the notes. When this can be done, give the whole notation to the technical requirements, playing the notes as the music demands, by the written signs.

When the fingers can play four measures at a time, exactness, being practicing eight measures at a time, and use the metronome, starting at one-quarter the rate of speed or less. If the tempo of the piece be 100 quarter notes to the minute, start at one-fourth that speed and work up to one-half, in twenty repetitions. This slow rate of practice is very difficult for some persons, but it reveals the defects of one's playing as nothing else can. After a few days' practice the student will find his task so much easier that he will finish it in less time than an hour, but let him practice no more this week than was played the first day.

The next week a portion may be gone over in the same way, and when the whole piece has been studied, and partly, or wholly memorized, it may be divided into two, three, or six portions, according to its length, and one part practiced each day. Here is where the real work on a piece begins. It should be practiced in ten different portions, each of five, six, seven, eight, nine, or ten measures, each degree one, two, three, or four times, making from ten to forty repetitions of each four or eight measures, as may be necessary.

In the slowest tempo the aim must be precision and uniformity of touch and tone. To get this, it will be necessary to play quite slowly. As the tempo accelerates, it is necessary to make the accent quite marked; in the fastest tempo this becomes subdued. The aim for some weeks must be to reach the required tempo, without losing the precision of the slower tempo.

So far the practice relates to the strictly mechanical. After the tempo is gained, or approximated, the passages must be taken at an easy rate of speed and without a metronome. If technical perfection has been aimed at, and in a measure achieved, the player must now begin to listen to himself and criticize himself. He must practice only one phrase at a time, whether it be a long one or one of only two notes; he must criticize and improve the quality of his tone; he must seek different methods of delivery; he must play the same passage both fortissimo and pianissimo, and then to gain certainty and the other to gain lightness. And so he goes on week after week polishing and finishing each phrase, playing it sometimes with one aim and sometimes with another; sometimes for technical perfection only and sometimes to listen to what it has to say. He chooses a statue. He chooses and alters the expression; he gives more strokes of the chisel and the marble springs into life.

When one practices slowly and carefully in this way, trying to perfect each phrase and passage in a technical way, an interpretation is often revealed to him. It is as if he were trying a passage in different ways that one finds it is saying something, and a story is revealed.

In practicing after this method, all cadenzas or ornamental passages should be taken by themselves and practiced rhythmically as exercises, and in several degrees of speed. It may be necessary to play them many more times than other portions of the piece. All persons following these suggestions will find other ideas come to them, and may be able, by means of these, to lay out a systematic plan of practice that will help them in future studies. But let him remember that out of imperfect practice he cannot bring a perfect piece.

Said a pupil: "I know, how to play it, but I cannot do it." Said the teacher: "I know how to spend money, but I have none to spend." Only what we can play or explain to others do we know.

SOCIAL DEMANDS UPON MUSICIANS.

It is not generally realized by the public that musicians are among the most persistent and thorough-going philanthropists. The members of no other class devote so much of their time and money to the cause of charity, in its every aspect, and yet it is probably the only class whose generosity is not gratefully acknowledged—if not immediately by the public at large, at least to a reasonable extent by the people directly benefited.

As Mary Gaston Laird well says: "Musicians, like other large-hearted people who have not much money to offer for humanitarian purposes, give of their art in the same manner as would a doctor or a lawyer of his acquired skill for the benefit of his fellow-men, singly or collectively. They have done it unostentatiously, but it reveals the defects of one's playing as nothing else can. After a few days' practice the student will find his task so much easier that he will finish it in less time than an hour, but let him practice no more this week than was played the first day."

We are not speaking of the great artists of international reputation, who are notoriously generous in singing and playing in the interests of a benevolence, but of the average musician whose good deeds are done in a corner, and who is dependent upon a local public opinion for his reward. It may be claimed that true charity is without expectation of reward, but few people in ten different portions, each of five, six, seven, eight, nine, or ten measures, each degree one, two, three, or four times, making from ten to forty repetitions of each four or eight measures, as may be necessary.

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ANALYSIS OF GRIEG'S PEER GYNT SUITE.

BY EDWARD HANSEN PERRY.

GRIEG is the chief living exponent of Norwegian music, as Beethoven is of its literature. "Peer Gynt" is a verified drama by Henrik Ibsen, to which Grieg has written an orchestral suite of that name, from which arrangements for piano have been transcribed, both for two and four hands.

The scenes, incidents, moods, and characters of Ibsen's drama are essentially Scandinavian: wild, gloomy, fantastic, often vague and incoherent to the reader of more classic and polished literature. Peer Gynt, the hero, is a lawless adventurer, of wild and capricious personality, undisciplined instincts and passions, and most chaotic career.

The various parts of the Grieg suite are founded upon various scenes of the drama, but the numbering of the different movements will mislead the players, as the chronological progression of the drama is not always adhered to in the music. The following is the order in which the numbers should be presented to fit the scenes which they represent in the life and adventures of Peer Gynt. 1. Peer Gynt and Ingrid. 2. Troll Dance. 3. Death of Solveig. 4. Arabian Dance. 5. Antira's Dance. 6. Solveig's Song. 7. Morning Storm. 8. Cradle Song. I have included in their proper places, two of the songs of Solveig, the principal heroine of the drama, which Grieg has also set to music, and which should be rendered by soprano voice.

1. PEER GYNT AND INGRID.

This is also called "Ingrid's Complaint" and "Herd-ric" or the nobility of the bride. It is the first of the scenes in the drama which Grieg has rendered into music, and represents one of the earliest escapades in the life of the hero, when he attended the rustic festivities of a wedding in the neighborhood, and, seized with a sudden infatuation for the bride, Ingrid, an away with her to the mountains in the face of the assembled company. The first four measures, marked "allegro furioso," suggest the furious movement and delirious excitement of the fight and pursuit, contrasting ludicrously with the dazed, helpless astonishment of the disappointed bridegroom.

The following protracted plaintive minor strains embody the complainings and reproaches of Ingrid, grieving for a life ruined and happiness destroyed, from which Peer suddenly makes his escape, brutally leaving her to her fate in the hills, and the first four measures are repeated at the close, to indicate that the only lasting impression made upon him by the whole affair was that of the exciting and triumphant moment of his success.

2. TROLL DANCE.

This is the most graphic of all the numbers, and is sometimes called "In the Hall of the Mountain King." The troll seems to be the Scandinavian mountain spirit, but more of the nature of gnomes, kobolds, and goblins than of the gentle elves and fairies of English lore. After deserting the unfortunate Ingrid in the wilderness, Peer fell deeper into the rugged fastnesses of the hills, where he was surrounded at nightfall by a covey of trolls, who alternately teased and entertained him by their pranks and antics, until scattered at dawn by the sound of church-bells in the distance.

The grotesque character of this movement admirably depicts the uncanny mood and nature of the trolls. The opening measures are light and weird, fantastically suggesting the stealthy footsteps of the gathering pack of trolls, entering tiptoe from the mists and shadows of the night, and cautiously surrounding their "invited" guest. Little by little the movement becomes more impetuous as the hilarity and excitement ensue until toward the close it grows to an incoherent whirl and rush above which ring out sharply the gruesome shrieks of the infuriated goblin, belied of the continuance of their vindictive dance.

3. DEATH OF ASKE.

On returning to his mother's but in his native village, after those and many other adventures, Peer finds her on her death-bed, and remains with her through the night, during which she passes away, enveloped her last hours with the most propitious signs and portents. This scene of the drama, in spite of its solemnity and sadness, carries the fantasia to the extreme verge of the grotesque.

The illustration without trio and with but one well defined theme. In it Grieg has emphasized only the sombre and tragical aspect of the situation, ignoring entirely its touches of ghastly humor. The utter and crushing despair of a wrecked and disappointed life, of shattered hopes and unrequited and unappreciated maternal affection, sole through to strains, enhancing the pangs of approaching dissolution. Its mood is that of unqualified gloom, unrelieved by a single idea of hope or consolation.

4. ARABIAN DANCE.

In the interval which has elapsed since the death of Aske, her own, here in the prime of life, driven by his erratic spirit and love of adventure, has landed upon the coast of Africa, after being fairly hurled out of his own country by the ridicule and contempt of his neighbors. This scene takes place in an oasis of the Great Desert, where an Arab chief has pitched his tent, and where Peer, mounted on a stolen white charger and clad in stolen silk and jeweled robes, has arrived in the role of the prophet to the Bedouins. A levy of Arabian girls are dancing before him in oriental costumes, passing to render homage at intervals to the supposed prophet, who reclines among cushions, drinking coffee and smoking a long pipe. The music begins with a monotonous rhythmic figure in the accompaniment, suggesting the beat of tambourines and castanets, and the melody of the opening strain is weird, rather than bright, stealthily playful rather than openly gay, rising soon to a considerable degree of excited movement. The trio, with its double melody and its languorous waves of cadence, tells of increasingly involved figures in the dance and a more voluptuous, seductive grace of motion among the dancers. Then the opening strain is repeated, with its dash of tambourines, its tinkle of silver bangles and anklets, and its mood of repressed—but joyous—humor, beneath a flimsy veil of feigning gravity.

5. ANTIRA'S DANCE.

Antira, the light-limbed and dark-eyed daughter of the chief, has won the especial favor of the prophet, and dances alone before him after her companions have retired. Peer is enraptured and promises to make her an hour in paradise, and to give her a soul, a very little one, in return for her love and service. She is not much tempted by the soul, but finally consents to fly to the desert with him for the gift of the large opal from his turban. Antira's dance is more warmly subjective, more distinctly personal in character than the preceding, at once lighter and more rapid, more tender and winningly graceful, full of arch-defiance, and a quietly confident confidence of the high-born maiden and practiced solo-dancer, certain of her power and bent on using it to the full, for the complete subjugation of their prophet guest. We can almost feel her smoothly undulating movements, her swift—but seductive—changes of pose, and those sharp, stolon-side glances, skilfully blended of shyness and fire, flashing from beneath her drooping black lashes, fascinating, but dangerous, like lightning gleams from a fringe of smoldering coal.

6. SOLVEIG'S SONG.

Solveig, a Norwegian maiden of Peer's own village, the earliest and only worthy love of his life, whom he has deserted in a spasm of youth, feeling himself unfit to remain with her, sits spinning at the door of the log hut, in a forest far up in the North. She is now a middle-aged woman, fair and comely and as she spins she sings of her unflinching faith in Peer's return.

her own ever constant love, and her prayers to God to strengthen and gladden her lover on earth or in heaven.

In the music to this song Grieg has admirably depicted the character of Solveig: her loving tender, joyous, and full of hope. The English translation of the words, which is but a poor and inadequate representation of the original, runs as follows:

Though winter departs,
And faith the May—
Though summer, too, may vanish,
The year pass away—
Yet thou'll return, my darling.
For thou, love, art mine.
I gave thee my promise,
Forever I am thine.

God help thee, my darling,
If living art thou;
God bless thee, O my darling,
If dead thou art now.
I will wait thy coming
Till thou drivest north.
Or tarry thou in heaven,
Till I can meet thee, dear.

7. MORNING.

This, the most musical and sensuously beautiful movement of the suite, the whole suite, represents daybreak in Egypt, with the desert in the distance and the great pyramids, with groups of acacias and palms in the foreground against a rosy eastern sky. Peer stands before the statue of Memnon in the first flush of the dawn, and watches the rays of the rising sun strike upon it, the statue to the statue, the statue to the statue. Soft and mysterious strains of music, monotonous and prolonged, are drawn by the sunbeams from the venerable stone.

The melody of this movement is of extreme simplicity and lyrical beauty, pure and fresh as the dawn. Its cadences nestle in peace and volume as the sun rises higher; and the full flood of light is transmitted into a full flood of song as the statue thrills and vibrates with the first kisses of the ardent Egyptian sun.

After the climax, which is full and joyous, but never passionate, the music diminishes and dies away in broken snatches as the statue, now thoroughly impregnated with light and warmth, ceases to emit those sounds with which it has been said to salute the day-break for four thousand years.

8. BYSTROM.

Peer Gynt, now a vigorous old man, is on board a ship in the North Sea off the Norwegian coast, trying to discern the familiar outline of mountain and glaciers through the gathering twilight and gathering mists. The wind rises to a gale; it grows dark; the sea increases; the ship lurches and plunges; breakers are ahead; the sails are torn away; the ship strikes and goes to pieces, a shattered wreck, and the waves swallow all. Peer, true to his nature, saves his life and gets to the top of the mast, pushing a fellow-passenger from an overturned boat which will not support both, and floating to shore.

This, the final instrumental number of the suite, is by far the most difficult, important, and pretentious of them all, and whether regarded from a musical or descriptive standpoint, is unquestionably the crowning effort of the whole work. It portrays the mood and the might of the tempest with startling vividness, the blackness of the storm-racked clouds, the rage of the wind-lashed waves, the shrieking of the gale through shrieking cordage, the almost human complaining of the noble ship, struggling hopelessly with her doom. In brief, the strength, the power, and the manifold phantom voices of the storm are simultaneously and graphically expressed, and in the mood and movement, both in duration and completeness of development, exceed those in any of the other numbers. At length, however, after the catastrophe, the force of the storm is broken, the fury of wind and waves spins she sings of her unflinching faith in Peer's return.

ANTON RUBINSTEIN.¹

BY CAMILLE SAINT-SAËNS.

subside, and the receding thunder-clouds mutter their baffled rage and threats of deferred destruction more and more faintly as they disappear, and the light of morning breaks upon the scene. Then softly, like the audible voice of the sunlight, comes an instrumental transcription of Solveig's song of love, previously sung, whose familiar strains symbolically express the idea that her sleepless affection, her guardian thoughts, and prayers have watched over her loved one and brought him at last safely, through danger and tempest, to his native shore. This symbolic use of Solveig's song, with its suggestive significance, is, in my opinion, the happiest and most poetic touch in the whole composition.

9. SOLVEIG'S CRADLE SONG.

Solveig, the guardian angel of Peer's life, represents and appeals to all that is good in his nature. Her influence, even in the midst of his maddest escapades, has never wholly deserted him, and serves at last as the magnet to draw him back to her and home. The last scene in the drama represents Solveig, now a serene-faced, silver-haired old lady, stepping forth from the door of the forest hut, on her way to church. Peer, who in his chaotic fashion has become a prey to disappointment, to remorse, and to fear of death, appears suddenly before her, calling himself a sinner and crying for condemnation from the lips of the woman whom he has most sinned against. Solveig sinks upon a bench at the door of the hut. Peer drops upon his knees at her feet and buries his face in her lap. The sun rises and the curtain falls as she sings her lullaby song of peace and happiness. Grieg has set these last stanzas of the drama to music under the title of "Solveig's Wiegenslied," or "Cradle Song." They are translated as follows:

Sleep thou, dearest boy of mine;
I will cradle thee, I will watch thee.
The boy has been sitting on his mother's lap,
The two have been playing all the day long.
The boy has been resting at his mother's breast,
The boy has been lying close in to my heart
All the day long. He is weary now.
Sleep thou, dearest boy of mine!
I will cradle thee, I will watch thee.
Sleep and dream thou, dear, my boy!

These lines seem to indicate a transition from wisely love to maternal love in the affection of Solveig, with the advent of age. The moral of the drama, not a very ethical one, but one which has possessed the minds of many devoted women since the world began, appears to be that in love alone is salvation. Whatever the errors and sins and follies of the man, he is won at last, and saved even at the eleventh hour, by the faith, the hope, and the love of one devoted woman.

[ED. NOTE: Through a misunderstanding a portion of the above analysis by Mr. Perry from the "Grieg Program Book of the Dordrecht Musical Literary Club" has already appeared in THE ETUDE, without credit being given to the author and without his knowledge. In fairness, and at Mr. Perry's request, we print it here complete under his signature.]

A FAMOUS PRIMA-DONNA.—Is the glamour gone from the great names in song? Are they to be flouted at with skeptical questionings—those splendid reputations of the past? "Jenny Lind! Ugh! I do not believe she sang any better than the best singers of to-day. Pasta, Albini, Lablache, and Lind—they were so celebrated because there were fewer singers in their day."

Wait, oh, impatient one, so full of pride in the world's pushing and striving and machine-making! I have a tiny vase of the commonest pottery. It is four thousand years old, and it was made upon just such a wheel as was used to-day and from no better clay than is used in our plainest "stoneware," yet its surface shows iridescence that cannot be reproduced now in such material. There are "lost arts." There are other arts that have made no actual progress in centuries. The art of singing is one of these last.

At the time of Chopin's death the world possessed no great pianists. Thalberg, wearied with success, had retired to private life in Italy. Liszt, forsaking the piano for the conductor's baton, was capellmeister at Weimar; not that there were left no brilliant virtuosi, such as Böhm, Ravina, and Gottschalk; but there were *heros*—as to speak—of the pianoforte, but no gods. The violinists then occupied the Olympian heights, and if none among them had been able to take up the bow of the marvelous Paganini, Alard, Vieuxtemps, and Siorvi shone like stars of the first magnitude, each one having his admirers and his disciples.

As to the gods of the piano, the race seemed, indeed, extinct, when there appeared one day on the bill-boards of Paris a small, modest placard bearing the name "Anton Rubinstein"—a name then absolutely unknown!

The great artist despised all press puffing and advertisement; so that his first appearance in the world's artistic center was in no way heralded. For his *début*, he chose his own G-major concerto for piano and orchestra, the concert taking place in the small, but attractive, Salle Herz, since then demolished. Of course, not a single paying listener crossed the threshold of the hall. The critics were there, however. The next day the artist was already famous, and at his second concert the hall was crowded to the doors!

I was present at the second one. From the very first notes I was dumbfounded—harnessed to the conqueror's chariot! The concerto succeeded one another and I missed none of them. It was suggested to me to introduce myself, but, despite his youth—for he was then twenty-eight—and his reported cordiality, I was terribly in awe of him. The idea of seeing him and addressing a word to him, face to face, positively unnerved me. It was not until the following year, at his second appearance in Paris, that I mustered up the courage to make myself known to him. The ice was soon broken. I won his friendship at once by reading off at sight on the piano the orchestral score of his "Ocean Symphony." I played quite well then, and, besides, his symphonic music, sketched in bold outlines and illumined in dull tints, was not extremely difficult for sight-reading.

From that day on, our friendship was sealed by a bond of mutual affection, the evident sincerity of my admiration touched him. Meeting together frequently, we played many duos for four hands; sometimes roughly handling the piano which served us as a battlefield, without pity for the ears of our listeners. Those were happy days! We musicalized fervently and never wearied, simply because of our love for it. I was delighted and enchanted to meet with a true artist—an artist in every sense of the word—and one exempt from all narrowness or meanness of spirit, which sometimes is an unfortunate characteristic of genius.

Rubinstein came to Paris each winter, his success constantly increasing and our friendship becoming more and more intimate. One season he asked me to take the leadership of the orchestra for the concerts he was going to give. At that time I had done but little conducting, and I naturally hesitated to undertake the task. However, I accepted, and it was in these eight concerts that I received my training as an orchestral leader.

He brought to the rehearsal manuscript scores, badly scribbled, full of erasures, cuts, and alterations of every conceivable sort. Never was I able to obtain the music in advance. It was so amusing, he said, to see me wrestling with these difficulties! Also, while he was playing, he never concerned himself about the orchestra accompanying him. It was necessary to

¹ From "Portraits et Souvenirs" (Paris, 1900). Translated by Harold Bond Mason.

follow him at hay-hazard, and at times such an immense volume of tone arose from the piano that I could hear nothing, and had only the sight of his fingers on the keyboard to guide me.

Rubinstein and I, being both in Paris at this time, became quickly inseparable, to such a degree that many people wondered at it. His athletic, indelible, colossal of stature as of talent; I, small, frail, and slightly consumptive; we formed a couple similar to Liszt and Chopin.

The latter I resembled only in weakness of physique and poorness of health; without pretending in any way to succeed this wonderful being, this salon virtuoso who, with some light pieces (at first first glimpses appearing rather insipid), some studies, mazurkas, waltzes, and nocturnes, has revolutionized the divine art and opened the way for all modern music! I have only his inspiring influence, and cannot even compare myself to him as being consumptive, for he died of his malady while I have been prosaically cured of mine.

In revenge, Rubinstein could boldly face the recollection of Liszt, with his superhuman technique and his irresistible power to charm; but in other respects they were very different. Liszt is the eagle and Rubinstein the dove; those who have ever seen that tawny, velvety paw lay its powerful claws upon the keyboard will never forget it! These two great artists had nothing in common but superiority. Neither one excelled the other. Even when executing simply the most insignificant pieces they remained always great through sheer force of unconquerable nature. Being in carnations of art, they imposed a kind of awe, outside of any ordinary admiration; hence could they work miracles!

Have I not seen Rubinstein, with no other attraction than himself and a piano, fill with a surging crowd of humanity, as often as he liked, that enormous hall of the Eden Theater, which he would fillard with vibrations as siccous and varied as those of an orchestra. And when he added thereto the orchestra itself, what astounding rôle played the instrument under his fingers, across that sea of sound! A lightning flash across a stormy sky can close give the idea. And what an art of making the piano sing! By what magic did those velvety sounds possess indefinite duration, which they neither do nor can have under the fingers of others?

His personality dominated at all times. Whether he played Mozart, Chopin, Beethoven, or Schumann, he was always Rubinstein. For this he can neither be praised nor blamed, for he could not do otherwise. The lava from a volcano does not, like the river-current, flow obediently and submissively between the banks.

Rubinstein died confident of the future, persuaded that time would assign to him his proper niche among the immortals in the realm of music. The succeeding generations, having lost the remembrance of the thundering and triumphant pianist, will be better able perhaps than ours to appreciate this mass of words so diverse, but yet marked with the same impetuous, the product of a mighty mind. Such abundance, such health of lines, such grandeur of conception, is not to be found on every street-corner; and when the rage for excessive modulation shall be over, when one will weary of kaleidoscopic effects and complication of form, who can say that we shall not rejoice again to hear the "Ocean Symphony," with its fish, its cypripedium, its sea, and its surging billows gigantic as those of the Pacific?

After wandering at random through the rank growth of the virgin forest, after inhaling to intoxication the perfumes of tropical flora, who knows but that we shall delight to open our lungs to the pure air of the steppe and repose our eyes on its boundless horizons? To those who live shall see!

In the meanwhile, I have sought to render homage to the great artist, whose friend I have had the honor and fortune to be, and to whom I am forever grateful for the affectionate sympathy and the intense artistic joys that he has given me.

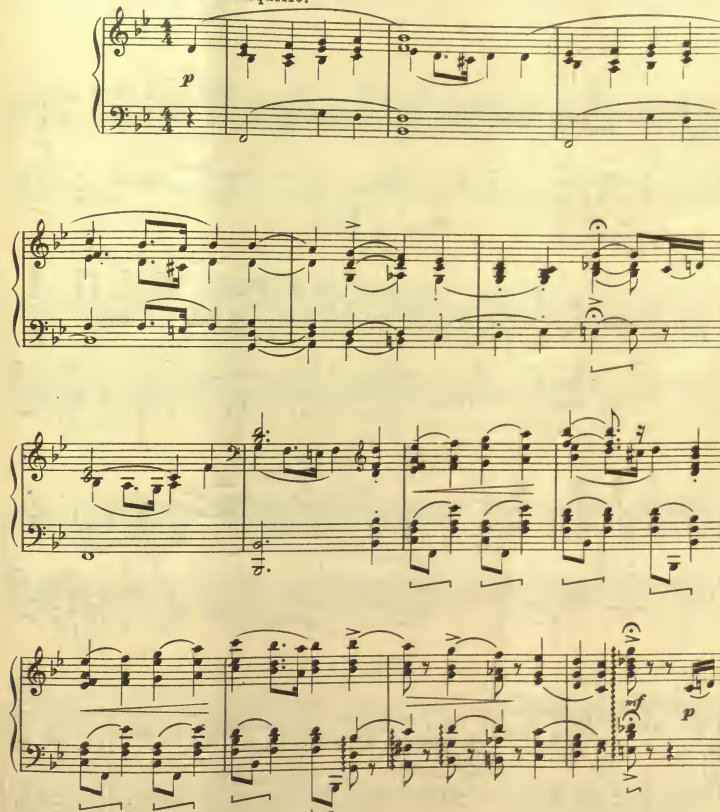
REGRET.

Edited by

Preston Ware Orem.

C. HAWELKA, Op. 7, No. 4.

Molto tranquillo.



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2

mf

ff

do - cres - cen - do

p

3

il canto ben accentuato

p

tranquillo

Carl Heins:

(J = 92)

Lively and with humor.

(B)

Lively and with humor.

Handwritten musical score for a piano piece. The score is written on four systems of grand staves (treble and bass clef). The key signature is one flat (B-flat) and the time signature is 2/4. The piece is marked "Lively and with humor." at the top. The notation includes various musical symbols such as notes, rests, accidentals, and dynamic markings like *f* (forte), *mf* (mezzo-forte), *pp* (pianissimo), and *p* (piano). There are also articulation marks like accents and staccato markings. The score is numbered 5 and 3 in the bottom left corner.

(A) The left hand sempre-staccato unless otherwise marked.
(B) The first eight bars.

(A) The left hand sempre staccato unless otherwise marked.
(B) The first eight bars and their repetitions will gain a certain uncouthness, not inconsistent with the title, if the left hand is played as loud as the right. In other places observe the dynamic signs carefully.

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This image shows a page of musical notation, likely for a piano piece. It consists of five systems of staves, each with a treble and bass clef. The music is written in a key signature of two flats (B-flat and E-flat). The notation includes various musical elements such as notes, rests, and dynamic markings. The first system begins with a piano (p) dynamic and a staccato marking. The second system continues with similar notation. The third system features a forte (f) dynamic marking. The fourth system includes a mezzo-forte (mf) dynamic marking. The fifth system concludes with a piano (p) dynamic marking. The notation is complex, with many beamed notes and rests, suggesting a fast or intricate piece.

Dance of the Bears.

THE PALM BRANCHES.

LES RAMEAUX.

J. FAURE.

SECONDO.

arr. H. ENGEL'MANN.

Andante maestoso.

Andante maestoso.

f 3 3 3 3

rit. *a tempo* *plegato* *string.*

mf *quieto* *soli.*

f *mol. marc.* *f*

rit. *p* *f* *a tempo*

4

THE PALM BRANCHES.

LES RAMEAUX.

J. FAURE.

arr. H. ENGELMANN.

PRIMO.

Andante maestoso.

Andante mesto.

f *sost.* *rit*

Cantabile

a tempo *p dolce* *string.* *f quieto*

cresc. *f* *mf* *p*

8 *f* *sost.* *p* *f*

mf a tempo

p legato

cresc.

f mel. marc.

fa tempo

a tempo

p poco a poco cresc.

rit.

morendo

ppp

gva lower.

dolce

cresc.

f

fa tempo

rit.

p poco a poco cresc.

morendo

ppp

The Prisoner and the Nightingale.

Moderato.

Arranged from H. Necke.

p

rit.

a tempo

mf

mp gioioso.

mf

p

mf

p

mf

p

ff

TARANTELLA.

FRANK L. EYER, Op. 15.

Presto.

f

p

f

p

f

f

p

p

ff

p

dolce

rit.

a tempo

dim. rit.

p
al tempo

f

f

f *dolce*

cresc.

ff

ff

IMPROMPTU.

Revised by
Constantin von Sternberg.

Allegro moderato.

A. ORE, Op. 33.

a)

p

f

f

cresc.

f

a) After having practiced this principal part with a strict *legato* touch, it will add crispness to the *legato* and prevent overlapping if it is tried a few times with *finger-staccato*.
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Musical score for page 16, featuring piano and violin parts. The score includes various dynamics such as *f* (forte), *decresc.* (decrescendo), *p* (piano), *rit.* (ritardando), and *a tempo*. There are also markings for *Fin.* (Finis) and *p* (piano). The notation includes complex fingerings and slurs.

b) The fifth eighth, which the *r. A.* thumb strikes, has to be regarded as the (resolving) sequel of the A flat of the fifth finger on the first beat.

Musical score for page 17, continuing the piano and violin parts. The score includes various dynamics such as *p* (piano), *cresc.* (crescendo), *f* (forte), *tr. tranquillo* (tranquillo), *a tempo*, *rit.* (ritardando), *decresc.* (decrescendo), and *p* (piano). The notation includes complex fingerings and slurs.

c) This part is very wisely marked "*tr. tranquillo*" for it requires calmness and breadth of tone, and can stand a considerably slower movement.

When the Lights Are Low.

Words and Music by

GERALD M. LANE.

Moderato.

mf

1. When
2. With

twi- light falls on the dim old walls, And day is past and done; As we sit and dream in the
dis- tant sound in the streets a- round, The throng goes surg- ing by; But far a way in

fad- ing gleam, Come mem- o- ries one by one. — Old friends known in the years long gone, In
dreams we stray, Where ver- dant mead- ows lie. — There once more, as in days of yore, To

fan- cy greet us still, And vol- ceas dear that we long to hear, The si- lence seems to fill.
Till o- ver all night's shad- ows fall, And dreamland fades a- way.

rall.

Allegretto.

19

p

Just when the day is o- ver, Just when the lights are low, — Back to the heart re- turn- eth,

pp

rall. *a tempo*

Life's golden long a- go, — Far, far a way we wan- der, Watching the fire- light gleams,

a tempo *rall.*

p rit. *1st Verse.* *2nd Verse.* *pp*

Far, far a- way from the world's shadows grey, In- to the land of dreams dreams. In- to the land of

f *a tempo*

mf rit. *a tempo*

dreams, In- to the land of dreams.

mf rit. *a tempo*

Slumber Song.

Schlummerlied.

Anna Raster.

F. Peterson.

Andante. *p*

1 Whis-per soft-ly to my love,
(Eng-lein kommt und hal-tet Wacht,
2 Life will bring thee weal and woe,
(Wenn Dir einst das Le-ben bringt

p *rit.* *p* *sempre arpeggio*

Gen-tle breath of ros-es, An-gels, watch from heavn a-bove,
Fäch-elt sanft, ihr Win-de. Mai-en-glück-chen lüu-tet sacht,
Joy and pain and sor-row; Oth-er loves thy heart will know;
Sor-gen, Glück und Lei-den, Wenn's in Dei-nem Herz-en klingt,

Whilst my babe re-pos-es. Smile in-to his cur-tained eyes,
Mei-nem süs-sen Kin-de. Läch-elt mei-nem Lieb-ling zu
That will be to-mor-row. But to-day I guard thee still,
Und Dir blüh-en Freu-den; Den-ke an Dein Müt-ter-lein,

dolce.

Dreams of light and sweet-ness, While in peace-ful sleep he lies,
Sel-ge Kin-der-träu-me; Hal-tet ihn in süs-ser Ruh'
Safe, with fond ca-ress-ing. Fain thy heart, thy life I'd fill
Das auf al-len We-gen Wird, in Gei-ster, bei Dir sein,

pp

rit. *a tempo*

Stay the hour's fleet-ness. Slumber, sleep on moth-er's breast, Gen-tle chimes are
Das die Stun-de säu-me. Schlum-re an der Müt-ter Brust, Hol-de Men-schen
With a moth-er's bless-ing. Slumber, sleep on moth-er's breast, Gen-tle chimes are
Und mit Dir ihr Se-gen. Schlum-re an der Müt-ter Brust, Hol-de Men-schen

rit. *p* *morendo*

ring-ing, Close thy wea-ry eyes to rest, Hear the an-gels sing-ing.
blü-the, Mei-ne Won-ne, mei-ne Lust, Dass Dich Gott be-hü-te.
ring-ing, Close thy wea-ry eyes to rest, Hear the an-gels sing-ing.
blü-the, Mei-ne Won-ne, mei-ne Lust, Dass Dich Gott be-hü-te.

VALE ARISTOCRATIQUE.

LEON RINGUET.

Allegro.

First system of the musical score for 'Valse Aristocratique'. It consists of a piano accompaniment and a vocal line. The piano part begins with a melody in the right hand and chords in the left hand. The vocal line enters with the lyrics 'cres - cen - do' and features a crescendo. The system includes dynamic markings such as *mf* and *cres.*, and a tempo change to *a tempo* indicated by a 'rit.' marking.

Second system of the musical score. It continues the piano accompaniment and vocal line. The piano part features a melody in the right hand and chords in the left hand. The vocal line continues with the lyrics 'cres - cen - do' and includes a crescendo. The system includes dynamic markings such as *mf*, *cres.*, and *non legato*. The system concludes with a double bar line.

3190.4

THE TRUE TEST OF A TEACHER.

BY FREDERIC S. LAW.

THERE is a broad distinction between the work of the teacher and that of the executive artist. The latter is not always the best teacher, though the popular opinion runs to the contrary. Under the spell of some great executant or listening to some gifted singer the delighted hearer feels as though the secret of their ease and spontaneity could be learned without difficulty from such eminent exponents of the art which conceals art. This is, however, confusing two distinct and, in some respects, contradictory, conditions. A great executive artist may be equally great as a teacher, but the chances are that he is not. The ability to clearly present fundamental principles to a pupil does not necessarily exist with great powers of execution or interpretation—indeed, the two are more or less incompatible. The teaching temperament is analytic rather than synthetic; the artistic temperament is synthetic rather than analytic, though, of course, both attributes are essential to a rounded development in either case. It is merely a question of proportion. The teacher decomposes the whole in such wise as to make clear to the student its component parts; the artist's task is to fuse these components so as to make an impression of unity. The artist is apt to feel impatient with the more or less clumsy attempts of those less gifted. His mental and physical processes are rapid and deft analysis; he acquires, largely by instinct and feeling, what others must gain, if at all, by slow and laborious study.

True teaching does not consist only in finding fault and pointing out the result desired; the teacher must make clear the means by which this result is to be obtained. An earnest student recently returned from Europe said of a number of her artist teachers there: "They have fine taste; they know when a thing is wrong; they tell you what they want you to do, but the fault I have to find with them is that they do not tell you how to do it. That they leave you to find out for yourself." An American teacher declares that the highest compliment he ever received on his teaching was the following remark from a pupil: "Mr. J.—used to tell me to play in such or such a way, but never told me just how I could accomplish the effect he wanted. You tell me the same things but at the same time give me some little motion of the wrist, hand, or arm by which I can execute it."

The test of a teacher is his power of analysis. The first step in all arts is to attack technical deficiencies and to secure control over the art material, whether this material be tone, form, color, or outline. Only when this control has been acquired can the claims of interpretation be fully allowed. This is an age of speculation. Those destined to follow an artistic career must be especially endowed by Nature with mental and physical advantages to that end. Those choosing the career of teacher must needs be content with less brilliant technical achievements. Undoubtedly a teacher should be able and ready to give practical example of his art, but he cannot be expected to vie with the highly specialized pianists heard in our concert-houses. The teacher who depends upon his own support. Imitation, like beauty, is but skin deep. Far more useful is an instinct for detail, an ability to resolve compound phenomena into their simplest constituents and thus build up from primary forms and movements those more complex in nature. Readers of Amy Fay's fascinating book, "Music Study in Germany," will remember that after studying with some of the greatest artists of the day she had her eyes opened to the possibility, of piano playing by Döpp, who, she says, could hardly play at all. His gift was a fine analytic sense of the detail and proportion necessary in foundational work, which her other teachers had ignored. Instead of the general and indiscriminate instruction she had heretofore received, he gave her

THE ETUDE

precise and definite formulae for the acquirement of a fundamental technique on which to build a solid artistic structure. The writer may say that the most valuable piano lessons he ever received were from a singing teacher, who at the time, was in no sense of the word a pianist. This teacher had, however, a most delicate sense of tone-effect, and had studied and taught under Friedrich Wieck, the father of Clara Schumann. He, in his turn, was not known as a pianist, but his taste was unerring; he had studied and analyzed the elements of touch and tone and embodied them in simple exercises which, for all their simplicity, were wonderfully effective.

A well-known fable relates the story of a father who wished to teach his sons the importance of unity of action. With this end in view he gave them a bundle of fagots which he requested them to break. Each one in turn essayed the task and failed. The father then untied the bundle, took each fagot singly and thus broke them all without an effort. The difficulties in the way of securing a successful piano technique may be compared to this bundle of fagots. Through the fault of not stopping to gain a clear idea of what these difficulties are, and then to reduce them to the simplest form for intelligent practice many never acquire a thoroughly reliable technique. If attacked singly with a distinct understanding of conditions they may be overcome with a minimum of time and labor. When analyzed, they are found to be simple in character and surprisingly few in number. Speaking broadly there are only three: the weak fingers, the thumb, and the wrist. The fourth and fifth fingers need strength, the thumb needs flexibility, the wrist looseness. By devoting special practice to each of these three points much more rapid and lasting results can be obtained than by mingled and indiscriminate study. This practice of primary movements should be kept up, no matter what the grade of advancement. The weak fingers will always require special training to compete with their stronger fellows: the thumb will always need constant practice for lightness and flexibility in its lateral movement to and fro under the fingers; the wrist can never be too free and loose in action. A concentrated practice on each of these three points taken singly will be found to react most favorably on the player's control of technical means.

The simplest forms of movement are the most effective, and these, though primary in nature, may be varied in such wise as to be applicable to the artist as well as to the beginner. The scale, which is generally treated as a primary exercise, is compound in nature, being based on two broadly separate principles: the striking of two adjacent fingers with equality of touch and tone, and the passage of the thumb under the fingers. Its practice, too, favors the strong fingers rather than the weak, since they occur twice in every octave, the fourth finger but once, and the fifth finger is often not used at all. That desideratum of all pianists—an even scale, can best be acquired by preliminary practice of the trill, particularly with the weak fingers, and of the passage of the thumb. The accelerated trill is the most valuable form of finger practice, i.e., increasing the tempo by regular degrees, halves, quarters, eighths, sixteenths, etc., up to the greatest practicable velocity. Its difficulty and usefulness may also be greatly increased by playing in thirds and by sustaining the unemployed fingers. The thumb can be trained by sustaining the fingers in succession and passing it under, first at the interval of a second on each side of the supporting finger, then at wider intervals. Grand arpeggios on the common chord, sustaining both fingers until the thumb reaches its key, give great flexibility in all keys. Its stretching power may also be greatly thinned-joint. Its stretching power may also be greatly increased by playing the arpeggios in all positions and in all keys with the normal fingering of the chord of C in its three positions. The more difficult variations of trill and arpeggio belong, of course, to advanced stages of study. It will be found that even a few minutes' daily study of trills with the third and fourth, the fourth and fifth fingers, and of the thumb

as here suggested, will soon work a remarkable change in facility of scale playing. The principle of acceleration can also be applied to wrist practice. This should be attacked in its simplest form, viz.: by dropping the hand loosely on one and the same key before attempting scale passages which introduce a lateral movement.

A further example of the value of separating difficulties is found in teaching time-values. Let the pupil first count two or three measures slowly and regularly, and then, still counting, read the time by clapping to each note. In this way the mind and the eye are exercised without the disturbing influence of the fingers striving to find their keys, and a sense for rhythm built up. A good plan also for pupils deficient in the sense for measure is to march and clap to the teacher's playing, and vice versa, to play to the teacher's marching and clapping.

In all preliminary practice separate training of the hands at first is taken for granted. Even with advanced pupils the separate playing of the hands will often betray unsuspected defects in comprehension of time-values, particularly the playing of the right hand part. This usually contains a melody supported by a rhythmic movement in the left hand, which acts as a mechanical measure for the time. Take this away, and many a brilliant player will hesitate and stumble when thus thrown upon an independent knowledge and sense of time-values.

EXPERIENCES AND OBSERVATIONS FROM THE CLASS-ROOM.

BY HERMAN P. CHELSEA.

31. The earlier a student learns what actual measure of his talent the mental caliber is the better. Teachers sometimes do harm by telling scholars that there is no reason why they should not become a second Liszt—that the only thing needed to do this is perseverance. A student ought to be encouraged, but within reason. Do not hold out what you know he never can reach. Vocal pupils are especially susceptible to such flattery.

32. To commit music to memory is much to be encouraged, but do not begin to lay aside the notes and trust to memory until all details regarding values of notes, accents, melodic, fingering, touch, etc., have been conscientiously studied and impressed mentally. Only thereafter can an assured and consequential performance be expected.

33. Mental stubbornness, stupidity, and vanity are three blind brothers, glorying in their conceits.

34. Lucky the student whose conceit is not a barrier to his mental development. It has choked and stifled many promising artists.

35. Do things in a refined manner; avoid talking coarsely; refrain from laughing the keys without some sentiment or feeling; do not make two movements where one will do; show no anger when corrected. In brief, acquire culture and refinement; otherwise you will always lack sentiment in your playing.

36. Go to your hours of practice with a firm determination to make every minute "speak for itself," and take delight in all you do. Idleness will disappear when looking at the growth instead of the servitude.

37. Before beginning to play see that you understand how to explain time, where to put the counts, where to place the hands, what touch to use, how to phrase; all this before striking a note. It will save you hours of valuable time (which, when once wasted, can never be recalled).

38. The student who always replies when admonished to count aloud: "I am counting in my mind," is sure to go astray, for the reason that he does not realize his untended gait. Continuing in this faulty method, he falls into errors which will require hours, weeks, yes, perhaps months, to correct, that could have been avoided had he counted aloud in the beginning.

THOUGHTS SUGGESTIONS AND ADVICE

Practical Points by Practical Teachers

HOW LONG SHOULD PUPILS PRACTICE?

KATHLEEN LOUISE SMITH

Of course, it is the ambition of every good teacher that the pupil should progress. Not alone is this desirable for the pupil's sake, but the teacher justly or unjustly is frequently judged by the attainments of the scholar, and suffers if the pupil does not succeed. These facts alone are sufficient to cause the teacher to urge the pupil to work; but there is another side to the problem, and that is whether the teacher cannot become selfish in the desire to push a pupil. Protracted piano practice may limit the health and real development of a child. While primarily this question should rest with the parents, they often rely on the teacher for advice as to how much time a pupil should spend at the piano. After five or six hours at school with perhaps study before bedtime, the growing boy or girl may be forced to go through a protracted repetition of scales and exercises with no apparent thought that injudicious piano practice cannot only weary mind and body, but be injurious to the general health. I am not writing of moderation in piano work, but of the pupils who through personal ambition or urging of the teacher have practiced many consecutive hours each day and have paid for their proficiency by losing graceful carriage and becoming stooped and round shouldered.

"Oh," I hear you cry, "these are the exceptions; the real difficulty is to get the boy or girl to practice at all."

Very true, but it is these exceptions that cause such men as Dr. Nordau to write of "musical degenerates," which have too often been the result of excessive regard of the hygienic point of the question of practice. Three or more continuous hours a day at the piano means a severe draft upon the vital force that might not be felt at all if the time was divided into sections. Besides the work would be many times more satisfactory. Constant muscular strain and unhygienic posing caused by weariness has an effect not only upon health, but causes mechanical failures, for how can soul and mentality be at their best with an aching body?

All that has been said of the piano applies with equal force to the violin. Indeed, the bodily poise is even more cramped and the strain on the nervous system just as great. Urge your pupils to practice, but let them take it easily. Remember that monotony and a tired physical condition can never bring satisfactory results from a keyboard, and that common sense in so far as the hygienic conditions of practice are concerned will make your pupil a better scholar in the end, and hence a better advertisement for your self.

GRADUATES' RETRAITS

W. S. BALTELL

Just graduating recalls after the teacher an excellent opportunity to show to the public the kind of work he is doing in his studio, for, as has often been said: "A teacher's best advertisement is his pupil's work." Some have hehl up to ridicule this custom of "graduation," but we think there are points in its favor. It is rather a drawback than an advantage to a teacher not to have a regular and extensible course of study which pupils may begin and complete; the finishing of such a course is legitimately an occasion for pleasure and a public demonstration of the nature of the work accomplished. This can be done by a private teacher just as well as by one employed in a school or conservatory. It is the teacher's duty to see to it that the pupil takes a sensible view of the matter, and does not take up the notion that he has

BUILDING UP A TEACHING REPERTOIRE.

ALFRED VEIT.

While the progressive teacher will always endeavor to enlarge his stock of teaching pieces, and will not persist in teaching the same list year upon year without introducing new features from time to time, the inexperienced teacher will do well to restrict himself in the beginning to a certain number, from which he should not deviate. These pieces he must have well within his grasp, however, so that, should he be called upon to illustrate practically the ideas he is trying to convey to his pupils, he will be able to stand the test without hesitation. In former times this "old thing" was considered good enough to give piano-lessons. The village blacksmith in his moments of leisure would consider himself sufficiently qualified to teach the young idea to shoot upon the piano, while the postmaster thought nothing of increasing his revenue by teaching the old "dance tunes" he had studied in his youth. These days are over. The "Harmless Blacksmith" is no longer called upon to teach his musical services nor is the village postmaster applied to any longer. People have become wiser and insist that their children be taught by those whose studies and experience enable them to do so. For this reason young teachers should give themselves equal to the task. One of the first requisites is a good teaching repertoire. Besides the various collections of sonatas, sonatas, and etudes, which form the basis of all thorough instruction and which the teacher should be able to play for his pupils the first year, should be equal to the requirements of a list of ten or twelve pieces, which the teacher will be well mastered by the teacher. It goes without saying that this advice is not intended for those teachers whose ability in the way of sight-reading enables them to take any piece of average difficulty and play it at sight. Such teachers are equally gifted in this direction, and must therefore resort to practice to enable them to play for their pupils. During the second year of teaching, add ten more, and so on, and in time the list will have grown to surprising dimensions. By constant repetition the pieces will have become so familiar to one's fingers that practice is no longer necessary. One of the reasons why teachers do not play for their pupils can be traced to indolence, although various excuses are given to account for the fact. The habit of playing for one's pupils grows upon one just the same as the habit of indolence grows upon one in the course of time. Perseverance should be exercised in playing for the pupil as well as in building up a teaching repertoire.

THE RHYME OF MUSIC.

F. S. LAW.

MUSIC, no less than poetry, has its lines—in other words, phrases—and rhymes, but the character of musical notation does not admit of their appearing so definitely. They are more a matter of feeling than of exact notation. In reading a poem its poetical structure is seen at a glance; its rhymes and alliterations are as clear to the eye as they are to the ear in reading it aloud. The lack of such a scheme in the notation of music renders it difficult to discern the form of a musical composition to any but a practiced eye. Yet it is upon the comprehension of form that its intelligibility depends.

Musical rhyme differs from poetical rhyme in one respect: in poetical rhyme, it occurs at the end of the line of the phrase, and not at the end. One goes from the familiar to the unfamiliar. Take any simple melody—the simpler the more perceptible will be the rhymes—e.g., "Yankee Doodle." This consists of two phrases—the first phrase followed by four two-measure phrases. The first measures of the two long phrases rhyme exactly, and the same rhyme occurs in the

middle of the first phrase. The first three short phrases rhyme in a similar manner, the second rhyme occurring one degree higher.

In music of a high order the rhymes are not so frequent nor are they so obvious. Beethoven's sonatas, for instance, are full of examples which show how a great master varies his rhymes in such wise as to avoid monotony and yet to use them in securing unity and design. Dance-forms naturally abound in repetition of rhymes, but in them there is also a difference. Compare, for example, the first waltz of the "Blue Danube Waltzes," with its six consecutive rhymes, and the idealized waltz form illustrated in Chopin's "Waltz in A-flat," opus 34. The first section of this is composed of but two tonic phrases, each with its rhyme in the dominant, followed by brilliant allegro passages leading back to the tonic.

If the phrases and rhymes of music could be made as perceptible to the eye as are the lines and rhymes of poetry, a long stride toward the comprehension of musical structure would be taken. The slur, to be sure, is used to indicate phrases, but, since it is not confined exclusively to such an office, it is but a doubtful guide to the untrained eye. Various attempts have been made to remedy this defect of notation, but with general as yet been crowned with success nor met with general acceptance.

OLD AND NEW TEACHING MATERIAL.

CARL W. GRIMM.

The value of a teacher is determined by his own abilities, his experience, his judgment of pupils, and selection of music for them. A young teacher will do best to seek the advice of an acknowledged teacher, if he wants to have a good start in the proper mode of instructing and in the correct use of teaching material. He will then get a select list of studies and pieces, which he can use for some time with pupils. This will show him their effects upon different learners. He will observe what talented and industrious, untalented and negligent pupils can accomplish with the same material. Thus will he naturally acquire the ability to tell what results can be obtained from everyone, much like a doctor knows the prospective effects of his medicinal dose.

Whatever is acknowledged old, standard, and good to-day was new and unknown at some time past. Progress is never ending. Therefore teachers must make it a habit to acquaint themselves with new works. There may be some among them that will be considered standard at some future time. One should have a good footing on the "old" standard teaching material, yet never cease reaching out into the "new." This will show him their effects upon different learners, acquainting one's self with it, and adopt it, if it proves better than what one has been using. He who rests is apt to rust.

THE TYPE OF MAN WHOM AMERICA NEEDS.

J. S. VAN CLEVELAND.

THE other day a gentleman called upon me, introduced himself, and said that he desired to hear me play something, and to talk music a few minutes. I told him that I was not a professional musician, but that his chief recreation and solace was to attend musical performances, and most wonderful of all, piano recitals. Here I found a very type of man whom America needs if she is to grow into a really musical nation in the same way that she has grown into a land of political freedom and power, a land of intellectual strength and enlightenment, a land of moral and religious progressiveness. Every true lover of music and who could do so perfectly as he does, would ought to help create a large hearing class, a class who are content to get their support out of other occupations, yet are willing to study, enjoy, and foster music and her votaries.

DEEP BREATHING.

PERLIE V. JERVIS.

The importance of deep breathing is not sufficiently appreciated by piano players. It is one of the very best cares for nervousness, and, when regularly practiced, will prevent much of the brain-fatigue of piano practice. Physical exertion always increases the demand for breath, and the execution of long and difficult passages at a high rate of speed or with great power necessitates great physical exertion. To be able to render such passages with repose, it is absolutely essential that the breathing be deep and regular; hence the player should learn to breathe correctly, and then persistently practice deep breathing morning, noon, and night, and also at frequent intervals during the practice period.

On rising in the morning stand at an open window and inhale slowly through the nostrils until the lungs are completely filled; there must be a general expansion about the waist and the abdominal, costal—or rib-muscles at the sides, and the dorsal muscles at the back must be brought into thorough action. When the lungs are filled, exhale slowly, contracting at the same time the muscles of the waist. Take twenty-five or fifty deep inhalations in this way, always breathing fresh, pure air. When playing in public, if the pianist, while awaiting his turn on the program, will take fifty deep inhalations, he will be surprised at the tranquillizing effect which they have upon his nerves.

RESTRICTIONS.

THOMAS TATNER.

THERE is certainly a straight and narrow way to be followed by the art-learner. At first he feels that he needs room to express himself. Liberty, he calls it. To study Rimmer's "Anatomy" instead of Paine's, and drawing, to put up with the rigid requirements of Counterpoint instead of making a Symphony at once, seem to him virtually to pay tribute to stern task-masters. But he may console himself, for there are two observations to be made about the teacher and both of them favor him. The first is that if the Symphony be really there no amount of restriction will keep it back; and the other is that, if there be no Symphony there, the restriction is a training that will put his capital to good interest. And the training he gets will teach him that the world cares not at all for "little messages in big envelopes"; it looks for messages which, let them be big or not, it trusts to find true; and it calls to the Artist and to the Thinker and inquires "Can you tell us what to do? We do not forever want toys and revelry!"

Those who have given themselves the sternest schooling in the art of how to express themselves return to the thought which suggests that the simplest, most direct, and forceful presentation is the best; but, beyond this, they learn that the whole lesson of art is by severe restriction training to make one capable of getting from a little bit of music in contexture in it, to gather great meaning from little material. This is a vastly different matter than extracting a little meaning from a great deal of material. When one has this ability of thinking a thought into luminous clearness and the thought be noble, he is apt to produce a classic.

TAKING PUPILS.

MADAM A. PUPIN.

"How can I hope to excel, I am not at all talented!" "You may excel by taking pains. It is not often that the talented person excels: he goes so far and then stops. It seems strange to me that he should be unwilling to take the little extra trouble that would bring him to excellence; but find things easy up to a certain point, he feels a disinclination to push himself beyond that point."

How many persons we meet who do things moderately well, but who could do them perfectly if they would only take more pains. How many persons do we hear sighing and wishing that they could play as

well as this one, or write as well as that one, or speak French as well as the other; but who never take pains with anything. They go at everything in a hither-and-thither way, and then bewail the fact that they are not talented. These lazy creatures would like to be some great things without paying the price.

The following questions and replies were heard at different times: "How did you get rid of that defect in your speech?" "Oh! by taking pains." "How did you get such a beautiful handwriting?" "Just by taking pains." "How do you happen to have such a lovely touch?" "It is no happening; I took pains to acquire a good touch before I began to study difficult pieces." "That is most perfectly made; I cannot see a fault in it. How did you do it so perfectly?" "I took pains." This tells the story.

FORGET YOUR MUSIC WHILE ON YOUR VACATION.

BY CLARA A. KORN.

THE following advertisement attracted my eye and commanded my sincerest admiration:

Wanted—Lady or gent to play piano at seashore hotel; dance music; rag-time. Address:

It was the honesty and straightforwardness of it all that made it so commendable, for in this instance no pianist, except one of the "great" variety, would ever dream of applying for the place.

Summer is the most bitter of all times for the educated musician. Such of our brethren as are compelled by necessity to accept hotel engagements are constantly confronted by misconceptions of every sort. They are engaged upon their representation of being first-class musicians, and then, when in proof of same, they perform a last rhapsody or a Chopin polonaise with consistent virtuosity, or dreamily and poetically give vent to a Mendelssohn waltz or a Tchaikowsky melody, they are asked to play something less classical, something more savory to the popular taste. They rack their poor brains in a sorry attempt to compile a repertoire which will meet all requirements, with little success or satisfaction to anyone.

One novice in this line of work was once engaged to play a program during dinner at a fashionable country club; and, armed with the conviction that he knew all about music and would be sure to suit, set out to "render" his most magnificent numbers, such as Schumann's "Aufschwung," Chopin's "A-flat Polonaise," etc., but was cut short at the third or fourth piece by the manager, who wrathfully commanded, in subdued, though indignant parlance, that he play something "nice," and not such "stuff," that some of the gentlemen had complained that such music spoiled their appetites, and that they would rather leave their meals untouched, and eat in peace in some cheap restaurant than be obliged to listen to such "rubbish."

The poor pianist was not alone crestfallen, but his helpless and hopeless, for he knew no music of a lighter order. He stopped playing, and, gazing about in bewilderment, observed a pile of music on a chair next to the piano, the top number being a potpourri made up of airs from "Carmen." He was an excellent reader, so he seized that sheet and played the piece through, and to the satisfaction of some of the men guests. Amid the satisfied grunts of some of the men guests, Gratified and encouraged, the pianist delved further into the music pile and unearthed great quantities of medleys, two-steps, and vanderbelle gems, which he successively and successfully manipulated until the time was up.

After dinner the gentlemen departed for a smoke, and the manager came to the pianist and praised him, and by a contingent of ladies called in and queried in reproachful accents: "Oh, why did you stop playing that beautiful music, and give us those shabby selections?" When the pianist explained the ladies begged him to "give them some more good music,"

and so it invariably is—in summer.

If you are an opulent musician and can afford to pay your way at some hotel or boarding-house, your

only safeguard is to conceal yourself within an impenetrable incoherence. Mention it not that you are a devotee of music, for you will know no rest from loneliness if you do. Should you be unfortunate enough to be a singer, the following will be your experience.

You will probably be sociable and sit on the piazza with the other boarders or guests—it will depend on the style of the place where these people are "boarded up" or "guests"; you will see a pleasant familiarity with whom you did it easy to strike up an acquaintance; she will be flattered to learn that you are a songbird, and will rhapsodize over the opera and will tell you that she knows all the renowned vocalists—that she will amuse to the other boarders or guests, that you are a singer, and you will immediately be coaxed and pressed by all to give a sample of your qualifications.

Now let us assume that you are a coloratura soprano, and that you are extremely proud of your liquid runs and trills; that you get up in supreme confidence and warble in glowing style the grand aria in the mad scene from "Lucia," or the waltz song from "Romero and Juliet." There will be applause (there always is), but one lady will venture to remark that she has heard Melba in these numbers, and that her conception of these immortal strains is unsurpassed. You never imagined yourself a Melba, yet somehow this remark hurts you. Another will ask you who taught you, and upon receiving the reply, will recommend another teacher, because "everybody could tell that, although you had a good voice, it wasn't being trained properly, as your high notes were off the key, and your diction faulty." Then one of the gentlemen will grumble that "he didn't see why anyone should want to better learning such music anyway. Give him real music, with melody and a swing to it, and not such fireworks that give a fellow a pain." All of this will make you feel very small, which feeling it will not be in the least alleviated when some of the other boarders—or guests—ask you whether you are singing "The Holy Child," or the "Ave Maria" from "Cavalleria Rusticana." After that, there will be clamorous requests for "I'd Leave My Happy Home for You," or perchance some timid personage will hanker for "Mandy Lee." Then there are others who adhere to the "good old times" like "Kathleen Mavourneen" and "Allan, Where Art Thou?"; and some who will waver there never was a song so good as "Down went McInelly to the Bottom of the Sea," its only possible rival being "Davy Jones." And so on and so forth until you are racked with distress.

Your only means of rescue will be the taking of solitary rambles, or close confinement to your room; you will also be safe on the roof. Better still will be to gather up bag and baggage and to depart for home, as seems; to pose as an every-day mortal, never to go near a piano, never to lift up your voice in song, never talk music, nor take an apparent interest in music. Conceal your vocation, keep it dark, and then, perhaps, you may be happy in a summer resort.

THE Indian Tagel, it appears, has extraordinary talent for music. There are few among the native population who do not play either the mandolin, guitar, violin, or piano. The villages in the suburbs of Manila and those of the provinces of the island of Luzon before recent events all had their orchestras and military bands enjoying a great reputation. It was these musicians who led the bands of insurgents to battle and who today render the most beautiful music at the entrance of the cities of the interior. Last year the leader of one of the regiments from the United States organized an orchestra composed of one hundred natives, and the success obtained was so great that it was proposed to establish a conservatory of music at Manila.

The theaters of Manila possess orchestras conducted by Tagels, and the innumerable liquor saloons that have been opened in that city since its occupation by Americans are provided with a piano and often with a Tagel orchestra.

But remember this, however strong you may be physically, to strike a blow, and however sharp intellectually, to recognize a fact and discern a difference, your success in the game of life depends on the serious culture which you give to the three formative forces in human character, your moral nature, and the rightful supremacy of this element, a comprehensive expression is found in the right word—love. Of this all prophets, poets, and philosophers are agreed.—*Professor Blackie.*

Organ and Choir.

Edited by EVERETT E. TRUETTE.

PLAYING THE REED ORGAN.

come to us from new pupils something like this: "I have only a cabinet organ to practice on at home, but I thought, if you had no objections, I would take my lessons on the piano."

"I have the most serious objections, almost as much as though you asked me to give you lessons on the violin while you do your practicing at home on the typewriter. The latter might help your technique; but when you arrive with violin under your arm, I fail to see how I could expect you to have a perfect lesson."

There is really too much of this kind of teaching. Some piano teachers will take reed organ pupils and give them lessons on the piano simply because they have no organ at their command and perhaps could not play it if they had one. I say to these pupils who wish to take their lessons on the piano: "Perhaps you think there is nothing to learn about a reed organ; but you are very very much mistaken. I have been using and teaching the reed organ for over twenty years and I am still learning how to get some new effect."

The reed organ, under the fingers of a skillful performer, is capable of producing marvellous effects, only excelled, perhaps, by the orchestra for delicate light and shade.

When pupils ask me to give lessons on the violin, I say "no." Why should I say "yes," when I have never taken a lesson on that instrument; and why should anyone pretend to teach the reed organ without the use or knowledge of one?

If it is any wonder we hear so many "piano-organists"? A parent said to me a few weeks ago: "It appears to me, my little girl connects her bass notes very much when she plays in Sabbath-school, while the other girls play every note so distinctly."

"I am very glad, sir," I said, "that your musical ability is such as to have led you to notice the difference; but an explanation is needed before you can understand the cause of your daughter's connecting her tones. I am giving the pupil of the reed organ on the organ, and I trust she may some day become a good organist. I am giving the other girls you spoke of lessons on the piano, and although I am pleased to have them assist when the regular organist is absent, yet I can imagine how they must chop the notes up."

If one would play both instruments, then he must use and study both; and nothing is so helpful to an organist as the frequent use of the piano.

Like many other instruments, the reed organs are of many styles and of prices. One person buys an organ for its great number of stops or sets of reeds, and cares little how plain the case is, while Mrs. Bragabout tells what an elegant organ her sister purchased for seventy dollars: "Why," she says, "it reaches nearly to the ceiling" (very valuable for the headboard of a bedroom still, I should think). Some folks, even very young folk, will ruin the bellows of a fine organ in a short time unless trained to use the pedals properly. The faster they make their fingers go, the faster the feet go—instead of working the feet slowly and perfectly independent of the fingers. If, however, as the pupil advances and is obliged to move scales rapidly the feet are unable to keep up with the fingers, and thus each gains its own independence; but not, however, until many an organ has been somewhat injured.

Keeping the organ properly supplied with air is very much like proper breathing in voice-building: The bellows of the organ should be filled at once, and then the lowest movement of the toes will keep the pressure up; but if the reserve is allowed to depart, then comes the quick clatter of the pedals, like the audible gasping for breath by the untrained singer. If you have filled the bellows and are only playing the single notes of the melody in the right hand, what need of there everlastingly keeping the feet pressing harder and harder when so very little air has been used? By such constant overworking something must naturally give way. It's true, the escape valve is placed in the organ for the safety of the bellows; but very often this will only act when the pressure is so great as to have forced the air in some other direction through the rubber.

When some young organists attempt to play a hymn on the piano, the habit of striking one hand just a little before the other is very noticeable and quite distressing. The habit is not confined to the young only, for very few on board of being entirely free from it. The left hand always strikes first; were it not for this fact, one might think the right hand struck first, because of its being used so much. I have often wondered if a left-handed person would strike in two senses; so, when one of my pupils spoke to me the other day about being left-handed, I seized the opportunity by getting out my hymn-book. I gave her a hymn to play and watched her very carefully, as I thought it might be possible she would strike the right hand first; but the ragged *ko-chung* came in the same old way.

I do not remember ever reading a settled cause for the habit, but in watching the left hand I notice there is very little motion or elevation of the wrist, the hand being simply stretched out to grasp an octave, while the right hand is preparing to strike a chord and seems much longer in making ready for the stroke, often making one or two motions before the sound appears. After a pupil has used scales, octave work, left-hand studies, and other work to equalize the hands, this will gradually disappear, with, of course, the help from the teacher, who should be continually reminding the pupil of the disagreeable fault and its unpleasantness to the listener.

Organ-training involves the sliding of the finger from one key to another or substituting one finger for another without lifting the key. The lack of this knowledge is noticed when the pianist who sits down to play the organ. The style of playing is often much too staccato. But the organist who is not familiar with the touch of the piano (and surely he ought to be familiar) makes about as awkward work as the

Some one asks: "How do you accent on the organ?" I think it is as easy to make an accent on the organ as the piano; and in much the same way. The mind and the fingers do the work in both cases. The piano accent is obtained by a heavier stroke, while on the organ it is a firm pressure, sustaining the accent note its full value and perhaps slightly the unaccented somewhat. I think the firm steady holding of the knee-awell and the solid feeling of the toes on the pedals, together with the same determination of the mind and fingers is what brings about true accent and steadiness of tone, without that objectionable jerk which is caused only by a sudden push against the swell or a heavy sudden pressure of the feet.

Some pupils seem to have an idea that the accentering is all done with the knee-awell. Why, no, my, that makes your playing as spasmodic as the he coughs and with about as much real expression. Others sit down to a strange organ, and for fear they will not get full power they draw every stop as if rendering the swell perfectly useless, as an old gentleman said to me one time about a certain organist in his church: "She sits down, draws every stop in the organ, and the monotonous howl is about as musical as the bellow of an animal with its horn caught in a brush-fence."—George K. Hatfield.

AN ORGANIST AND NOT ONE PERSON CAN BE AN ORGANIST AS WELL AS A PIANIST.

periodically receives considerable notice in the musical press. Many writers claim that the action and necessary manipulation of the keys is so dissimilar in the two instruments that practice on one instrument is injurious to a perfect technique at the other instrument. Other writers enthusiastically point to the improved organization, which is even lighter than that of the piano, claiming that the one obstacle is now removed, that organists no longer require "the grip of a giant" to play their instrument, and, hence, organ-practice and piano-practice are nearly similar.

Undoubtedly, both sides are right, to a certain extent, but two important points, which have more influence on the question than the stiffness of the action of an organ, are generally overlooked.

Can anyone conceive of a Gullitman and a Paderevski combined in one person? And yet these two artists have many characteristics in common, and both are artists of the very front rank.

The question whether one person can be both a good pianist and a good organist depends solely upon the interpretation of the word *good* for a reply. That he never could be a Gullitman and a Paderevski on one instrument is true. There is a period in the progress of every student, toward the attainment of that degree of proficiency necessary to become an artist, when he practices daily just as many hours as physical endurance will allow. Pianists practice from six to ten hours, and organists devote four to six hours to their instrument. (We are considering only those who are on the road to an artistic career; but who could endure eight hours' piano-practice and five hours at the organ, six days a week for forty weeks? Look at the other interpretation of the word *good*.)

A man may play the piano fairly well, and likewise the organ fairly well. He practices the piano four hours, and the organ three hours, each day. This is about all the average man can endure. When will he become an artist at both instruments?

M. Gullitman, who is one of the leading organists of the world plays the piano? Yes! Effectively! Yes! A great pianist! No!

The most objectionable features of the piano playing of organists have been attributed to the stiffness of organ-action, while to-day this has almost nothing to do with it.

When an organist plays on the organ *fortissimo*, he uses full organ; and, if the instrument is large, the volume of tone is immense—five times as much as five pianists could produce with five pianos. When he sits at the piano and attempts to play *fortissimo*, he endeavors, from force of habit, to produce the same volume of tone. It is impossible, and yet he strives for it, producing the harsh tones which are so objectionable, and are characteristic of the piano playing of organists. This can be overcome to a certain extent, but we doubt if years of labor would ever entirely eliminate it.

Another point of difference in the *legato*-playing. It is claimed that *legato*-playing on the organ assists the pianist to acquire a *legato* touch at the piano. So it does, in one respect. It schools the mind to watch for the *legato* all the time, as its absence, but the organ is more prominent than at the piano; but beyond this point it renders little assistance to the pianist.

To play *legato* on the organ, every key must be held down till the next key is depressed, but not a fraction of a second longer, else a disagreeable lack of clearness will be the result. Consequently, organists carry the fingers high, and move them instantly, when changing from one note or chord to another, securing a "crisp *legato*." Now, this "crisp *legato*" playing is useful in playing the piano at certain times, but it is not the embodiment of pure *legato*-playing for that instrument. A slight overlapping of the tones—a molding, as it were, of one chord into the next—so essential in artistic piano-playing, requires just the opposite treatment; and herein lies another objectionable feature of the piano-playing of organists. A pianist who has acquired the perfect *legato*-touch (of the piano) when playing the organ overlaps the keys in the same manner, and thus his playing is "muddy and disagreeable."

There is undoubtedly a great deal of unnecessary prejudice against one person playing both piano and organ, as any energetic student may play both organ and piano "fairly well," but if he aims to be an artist, he must remember that an artistic career at either instrument will require a life-time, and its attainment will be sufficient reward for the work of a life-time.—Everett E. Truette.

A PIANIST OR A VIOLINIST, IN SELECTING MUSIC FOR PUBLIC PERFORMANCE, HAS TWO POINTS CONSTANTLY IN MIND: HIS OWN ABILITY AND THE TASTE OF HIS AUDIENCE.

an organist should always add one other point, which is even more important than the first-mentioned points, viz., the contents and peculiarities of the particular organ on which he is to play.

Some one has facetiously said that "Wagner's music demands the full orchestra, while a Beethoven symphony is not interesting when played on a kettle-drum and two flutes." This may be overdone, but it will illustrate the point. Some organ compositions are interesting, when well played, on almost any organ, while others entirely lose their particular charm if they are not presented with a certain specified combination of tone-color (stops), which can be found only in a few organs.

A concert program which is intensely interesting on one organ may prove a bore when played on another organ, and the organist who selects his program without a thought of the organ on which he is to play will wonder why his success is greater on one evening than on another.

The size of the organ is only a small part of its individual peculiarity. The presence or absence of certain stops, the voicing of the solo stops, the relative power and timbre of such stops as are used in special combinations have the greatest influence on the foregoing applies with equal weight to organ prelates, forgetfuls, and postulates. If an organist hears some organ composition which particularly pleases him at a concert, he is apt to purchase the piece at once and present it to his own congregation on Sunday. Very likely the charm of the composition entered in some special combination of stops which cannot be reproduced in his organ, and he wonders why his hearers do not echo his enthusiasm for the composition, forgetting entirely that his personal reminiscence of how the piece sounded on another organ is not shared by his congregation.

If the organist keeps in mind, at all times, the limits of the particular organ on which he is to play, he will escape the disappointment which the old reputation of some favorite gem is sure to bring, and will gain the reputation of always presenting interesting compositions.—Everett E. Truette.

DEFENSE OF THE CHOIR.

The fact that quite a number of churches have abolished their choirs during the past few years has caused quite a controversy in some of the religious papers and other periodicals. While it is essential

that the expenses should be within the income, it seems that some churches "kill the goose that lays the golden egg" in their retrenching. The following from *The Advocate* is to the point: "Not infrequently the one saving part of the service is times of spiritual stagnation has been the music of the great masters which they [choirs] have rendered."

It is the church's fault more than the choir's if the singing is unsuitable. It chooses the singers, pays them, controls them, and should supplement them, and most choir leaders as are assigned to it, and should select pieces as to do this and to co-operate heartily in every suggestion for more devotional music.

Instead of no choir, I should like to have the church all choir, and this is the motive for the change here mentioned. But whether this can be done best by cutting off the principal singers and throwing responsibility on the others I am in doubt. Personally, I like better the plan of supplementing the choir with a good-sized chorus, and making such a demonstration of music within the reach of all that the whole congregation is led to join heartily in it."

OUR weak point is where we feel strongest.

Poor practice makes worse players. "The more haste the less speed." Good work done, brings rewards soon. Have regular practice hours and stick to them. To do a thing well is not only a duty, but a joy. Read notes and rests with precision, not by guess. Play slowly and read accurately to avoid mistakes. Quality of practice is of more worth than quantity. If you sow careless practice, you will reap bad playing.

If you want to play fast, practice slowly and accurately.

True note-reading is as necessary as true time and fingering.

Great things are done by learning not to slight little ones.

Find the difficult passages at once and conquer them first.

Never be guilty of cheating a note or rest of any of its time.

True fingering is as necessary as correct time and note-playing.

True time is as necessary as correct note-playing and fingering.

The full value of correct playing is only secured by a good touch.

"Every day that we spend without learning something is a day lost."

It is how carefully and accurately you practice that learns a lesson well.

If you have to face a practice period, make it up before the next lesson.

Do you know more than you did yesterday? "Progress is a duty of life."

One must practice! Why, then, have the benefits which come from good practice?—*The Nonconformist*.

CHORAL singing has a bad reputation for voice-destruction. This should be, and can be, reversed. An expert conductor or organist will spare the voices of the singers, will detect and correct any undue shouting or overexertion of individual singers, and will show that good practice singing

DOES SINGING IN A CHORUS DESTROY THE VOICE?

will spare the voices of the singers, will detect and correct any undue shouting or overexertion of individual singers, and will show that good practice singing

is not only the most delightful of vocal exercises, but one of the best means of voice-culture and of general musical education.

WHEN the once-celebrated Boston Music Hall organ was shipped to this country in the Dutch brig *Prins*, the boxes containing the various parts of the instrument were packed in the hold mixed up with 40 casks of gin, 8 sheep, 200 bags of coffee, 2 cases of herring, a case of cheese, and 500 bags of chicken root. The voyage took three months.

WORSHIPER: "There was no soprano in the choir to-day. What was the matter?" ORGANIST: "The soprano had a dream last night, in which an angel told her the Lord wanted her to sing another 35 to-day."

WORSHIPER: "Well?" ORGANIST: "Well, the soprano got mad, and said she wouldn't be lashed by anybody."—*The Musical Messenger*.

"WANTED.—A steady respectable young man to look after a garden and milk a cow who has a good voice and is accustomed to sing in a choir." We shall soon hear of stilled ones in our cathedrals and churches. —London Chronicle.

MISS JONES: "What a lacy fellow that John White is!" MISS SMITH: "Is that so?"

MISS JONES: "I saw him at dancing school last night, and to-day he was sitting down at the organ up in the town-hall, resting his hands on the keys, and practicing the various steps with his feet. I call that downright lacy way to learn how to dance. I shall never dare to dance with him for fear he will sit down right in the middle of the dance."

THE Twelfth Annual Meeting of the New York State Music Teachers' Association was held in Saratoga, June 28th-29th. Among the performers at the various concerts were the following organists: Mr. George W. Chadwick, Dr. Gerrit Smith, Miss Clara Stearns, Mr. J. C. Ringwald. Among the speakers were Dr. Gerrit Smith, on "Proper Size of Church Organs"; Mr. Clement K. Gale, on "The Boy Choir"; Mr. George W. Chadwick, on "Organ Transcriptions"; Mr. Fred A. Fowler, on "Electric Organs"; Mr. J. C. Ringwald, on "The Organ Music of J. S. Bach"; and Mr. Herve D. Wilkins, on "The Organ Music of the Future."

STORIES of the blowers going to sleep are common enough, but some of them are no doubt apocryphal, says the London *Musical Opinion*. Of such, very likely, is that one of the railway-porter blower who, being awakened, hurriedly shouted out: "Change here for Denmark and the North."

A well known organist has told how one of his first blowers had an inconvenient trick of going to sleep during the sermon and not waking at its conclusion.

One Sunday evening there was no wind for the hymn after the sermon. The organ had a very noisy action, and the organist rattled the keys well in order to wake up the blower, but without success. At last one of the choirmen went to the rescue, and began working the lever, at the same time administering a kick to the sleeping blower. That functionary awoke with a start, and hearing the sound of the organ, at once mechanically caught hold of the nearest object and began to work it up and down. As this object happened to be the leg of the man who had aroused him, the poor chairman was overturned and lay on the ground in his surprise and amazement, struggling with a start, and hearing the sound of the organ, at once mechanically caught hold of the nearest object and began to work it up and down. 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Social Department

CONDUCTED BY
H. W. GREENE

HOW SHALL I SPEND MY VACATION?

This is the problem confronting some of us, and others have already solved it and imagine they are having a good time. If you are an opera-singer you probably are sequestered, away from the busy haunts of men, with a score under each arm, committing to memory one and another by easy stages, more than likely in a boat (many an opera has been learned in a boat). And as you find yourself feeling secure in your part, you practice it in quite a dramatic fashion, for the benefit of the fishes apparently, but to get it ripe for your audience, in fact. If you are sensible, as probably you are to a certain extent, or in some particulars, or you would hardly be wrestling with opera scores, you should make the accumulation of reserve force an important feature of your cutting, for there is no profession that makes more serious demands upon strength, both mental and vital, than the dramatic rendering demanded by most operatic composers.

If you are a teacher, not from necessity, but by choice and adoption, you have probably "gone home" to spend the non-productive part of the year. This going home is a great boon to those who are so fortunate as to have one. After you are well settled again in your old haunts, it seems quite as if you had hardly been away. Some good habits are again pressed into service, and before you know it, you are up to your elbows either in dough or dirt, and every minute is a gain, both of health and the rare sweetness of life that comes only by physical activity in a congenial atmosphere.

If you are a teacher from necessity, that rudeness of discipline, you probably renege your field of effort by a short cut, or, as the New England people say, "across lots." In that case you are making your vacation a period of study at a summer school, tramping up your repertoire or prodding your teacher with questions covering the points on which you feel that you are weak or in doubt. That is not altogether a bad plan. There is nothing more exhausting than attempts to instruct, when you do not feel perfectly sure of your ground. Between your studies and your return to work you can get two or three weeks of absolute rest, which, if wisely spent, will bring you as much recuperation of body as you will require. I advise such among you to get high up on some breezy hills, or deep down into the rolling surf, putting away everything but the free air and water, and the revivifying sunbath.

If you are students, then, indeed, you are fortunate; you may be especially thankful that your studies fall upon an age which is golden when compared with the student days of most of those who are your teachers. You are entirely justified if you think of the year has been earnestly carried on, in saying, "I am going to drop everything and get as far away from music as is possible."

But, my dear student friends, you have probably found that getting away from music is more difficult than you had supposed. It will assail you by suggestion nearly everywhere you go. If you are blessed, or cursed, as the case may seem to you, by the sense of positive pitch, then, indeed, your auditory functions will give you no peace. If you are at a summer hotel in the mountains, the morning will be announced by a miserable bell clanging away on F sharp with just enough of false overtone to set you to wondering why small bells were not used with greater care as to shape and distribution of metal. The dishes at the breakfast table will collide with utter disregard of

consonance, and you retire to the broad piazza hurriedly, to escape the din of discordant dishes; as you pass through the office the annunciator bell hangs out a 435 A. Immediately you think "How can I get that bell to make it tuned if it is an accident." Your reflections are quickly interrupted by another bell which responded to the business hour of the office clerk with another A, but this time it is the old concert pitch and with a shudder as the two diminishing tones fight a battle along your nerve centers you reach the piazza, to rest! Yes, but not to get away from the haunting suggestions of pitch which the sensitive ear never fails to catch.

The two Misses Smith and their father are already hard at work with the croquet mallet and ball. Miss Smith No. 1 plays the ball as she hits gives you a wooden E, her sister's a D, and the father between the ball and mallet seems to hit a vigorous F, and so you read your book you get in unrhythmic succession, E-D-F—E-D-F—, and you know, without looking, whether it is Miss Smith, her sister, or the father that makes the shots which you half-consciously tally.

The croquet symphony on E-D-F is varied at times by a long train-while, which comes up from the valley on a fourth line D, which is so softened by the distance and multiplied by responsive echoes that you are soothed into a more favorable sleep. So with your chair tilted back, and your eyes closed, you drop into repose, wondering how it happened that the fly bothering you huzzes an F, and the honey-laden bee that flies across the piazza also huzzes an F, and unless a meadow-lark in a tree yonder is piping up on F sharp an octave and sometime higher than the tiny insects.

After a little you are awakened by a rough chromatic scale, from F to F, and you yawn into existence again, recalling that the last thing you remembered hearing was a couple of diminutive winged F's, now the cow down in the pasture plants a whole chromatic sequence on F's, and you wonder if F is not nature's favorite key. You recall that the initial notes of the neighing of a horse, and the howling of a wolf, are often pitched on F, but you dismiss the question after a little, for you find that nature is as flexible as to pitch or choice of key as many a singer and composer have shown themselves to be. Your reflections bring you to one conclusion, that, go where you will, pitch exists with clearly defined tonality.

The sea makes majestically the thunder often gives a pronounced 44 foot bass in varying pitches; the brook gurgles ceaselessly, and as it darts from one of its tiny self-made caverns to another, a perfect and continuous melody may be discerned; the music of the brook is no creation of fancy, but a liquid fact, within reach of the enjoyment of anyone who will take the trouble to follow its course awhile.

And now we must leave you. Do not undervalue the gratuities of your holiday. Open your heart to nature. She will teach you everything hat phrasing, diction, and rhythm; and, in her broad expanse, those who receive an impetus and inspiration which cannot be roused by any artificial environment whatsoever.

THE TRUE REWARD.

In the fight for a position in the front rank too many of our young American music students forget the debt that success must pay to time. Look at the young military and naval cadets. They work steadily

for years to attain to a scholarship sufficiently high to hope of going to West Point or Annapolis. Then come four years of work so exacting that 30 per cent. fail to maintain the required standing and are dropped. Even at graduation they receive only subordinate commissions, and it is a question of years before the money consideration is of any value, as compared with the financial successes of commercial life.

Physicians, lawyers, and clergymen afford abundant examples of the value of special aptitude for professional work. In the press of competition many must step aside and let the more gifted sit in the highest places, but even then high places are never filled by young men. While they may show promise the world makes no wide recognition until the promise is redeemed. This recognition must be earned by busy days and studious nights. Failure upon failure to reach desired ends carry not the sting of defeat, but the self-inflicted lash which stimulates to further effort, until at last the special disease is mastered, the great case is won, the remarkable discourse is delivered, and the world or that part of it to which special gifts appeal bows to the master.

Music so light a thing that the sound of a voice can alone mark for distinction? Is there no special strength of character necessary to enrich the gift of a beautiful instrument? We can answer by an illustration.

The piano may give single examples of its tonal quality as readily, perhaps, at the hands of a novice as of the virtuoso. But what of the profound truth which the instrument reveals under the highly cultivated touch of the master? Do they not stand as evidence that the tone is not the thing, but the mind, the grasp, the subordination of the body to the will, the insight which comes from research, the earnestness that is aroused only by a worthy end, the devotion to a cause? All point to the truth that the tone is a simple thing in itself; but it is when employed as a medium by which an art product may be given to the world that it is of mighty import.

The piano-tone is meaningless until linked to mind. The vocal tone is equally tame to the collector of notes, and unless a young man's thought and experience have made it possible for its possessor to bring it to and to reveal through it, not only the meaning of life in its widely differing moods, but the strangely marvelous power of the art itself. The voice gives out in great abundance, but the part it gives out, but in great secret treasure of its possessor, is even more abundant, and fills the life and experience of the artist beyond all attempts to describe. In this rich reward gained by only beckoning to it! The men and women who have suffered to deserve it will tell you "no," they have no words to waste in idle talk, but speak to the appreciative almost in a whisper, always with a sigh of their struggles and consciousness of just reward.

Do my readers weary of my repeated effort to impress upon them the seriousness, the dignity, of the calling? Only great earnestness and such study will lead to that real satisfaction which is the most to be treasured prize awaiting them. A full measure of popularity, applause, and money is not to be compared with it. Think not, however, that it is a gain earned in youth or a gift from the goddess of chance. It goes hand in hand with maturity, and is the chief inspiration to teachers.

IS THE ART OF SINGING IMPROVING?

Who had the unusual dramatic soprano voice, a musical temperament, and brains; in fact, all the qualities which make a singer. With such a certain accumulated money sufficient to study in a certain school in the West. This school had a reputation as a musical center, and a few voice pupils who became prominent in the musical world.

She started the first year under a German teacher. His lessons consisted in requiring her to sing as many diminished triads as possible at one lesson. The more she learned of these the better lesson she had. Poor girl! With not a word or hint as to true tone-production. She thought, because she was paying two dollars and a half for a thirty-minute lesson, that she was learning something. She continued until spring in this way, when doubt of the method (it took possession of her mind. She tremblingly expressed her doubts to the president of the college. He told her that a great artist was coming from Italy next week and she could study with him, and, furthermore, he played the 'cello beautifully. The 'cello, in fact, was her specialty. However, the president could not see why she was dissatisfied with her present teacher. Weren't Miss A. and Miss B. his pupils, and weren't they making a record for themselves in the song-world?

Our dear young lady had not learned that there was a very few voices naturally placed, and that many an incompetent teacher has gained a reputation, not merited, from these natural voices.

Her new "cello" teacher advanced her to Italian arias (more brilliant fantasies than just plain studies), such as the "Jewel Song" and "Una Voce Poeta." She felt encouraged and even highly elated.

When she returned to her village home in the summer she sang these wonderful things. The people did not enjoy her attempted artistic efforts, but they thought their children ought to study with a person who could sing in Italian, accordingly, they gave to her village friends what she thought a method until February, and then, by borrowing money, returned to the same school.

The faculty were delighted to have her back, and neglected her first class with alacrity. This time she was progressing. She had a signoria for a teacher whose only claim to distinction was a very long name. Soon she awakened to the true state of things, and resolved never to sing again.

Omitting her heartaches, she will pass on two or three years. She went to New York City and there studied for a year true voice-placing. Shall we tell you what she did in that one year? To her great astonishment, her teacher told her she could do nothing, until she had learned, in a measure, breath-control. "How strange," she thought, "just to work on breath-control!" But she nearly lost courage before a simple tone in the middle voice could be produced without escaping breath. Before certain breath-control was attained, she was told to focus or to place her tone, to eliminate all needless effort. At the same time exercises were given her to acquire a freedom of tongue, larynx, and chest.

During the three years of previous corrupt teaching she scraped every note out of her throat, and her vocal apparatus was so woefully constricted that she sang hardly out of tune. Can you not see how this gentle, careful method of teaching came as almost a shock to our young lady? And what must have been the shock to this dear, patient singing teacher during those first few lessons? It took many daily lessons to understand what she should do to acquire this simple method; and she spent a year of patient study at it.

She is today a prominent concert and oratorio singer and successful teacher.

She writes me she always reads the articles in THE ETUDE under the vocal department and, furthermore, she has an old music-maker's scrap-book of them. She insists upon her pupils' reading this scrap-book; that they may avoid some things in her experience.

I hope there are not many German vocal teachers, today, similar to the above mentioned, or great Italian 'cello players teaching singing.

In the future singers will not be accepted as singers, unless they sing easily, with reverberation, and they heed what great masters say: "Be natural and look pleasant." Many an artist on the stage today has a reputation, not because of beautiful and

pleasing tone-production, but musical temperament or interpretation.

Some of our prominent contraltos, with their big mismanaged voices, commit all the sins of the musical development. The dominant difficulty is erratic breath-attack. Four years ago I heard a prominent French diva sing "Cavalleria Rusticana" depressed from the key throughout the whole performance. Such a thing should not be tolerated. The sensible American people are awakening. They will not be duped by "loud sopranos," "pathetic belting" of contraltos, or the violent efforts of tenors whose use would think in danger of bursting a blood-vessel before they finish the performance.

Keyton says: "Every experience is an education," and possibly the relating of the above experience will be an education to others. I am sure that in the near future there will not be such a misdirection of voice. We are rousing from our lethargy, and better understand the correct vocal tone.—Eva Linnegren.

...

THE GOSPEL OF RELAXATION.

[I CANNOT print the following paper by Mr. Dibble without commenting upon its value to the teacher and student. In a few words he has indicated clearly the most important physiological fact connected with tone-study. The volumes of matter written and printed on relaxation may be found here condensed without the loss of an item of any importance. When the principle underlying the "Gospel of Relaxation," as here presented, is fully grasped by teachers, the preparatory work of voice-placing will be greatly simplified and accelerated.—Vocal Editor.]

In the discussion of subjects of a pedagogical nature confusion is often caused by a misunderstanding of the meaning of a word which often a word may have several meanings according to the subjects with which it is connected.

What do we mean by "relaxation" as applied to singing?

Anyone who has considered the matter will admit that there can be no production of tone, no matter how soft, without a corresponding muscular exertion; and, the more powerful the tone, the more strenuous must be the muscular effort. Furthermore, no muscle can accomplish any result when it is in a relaxed condition.

How then—it may in all fairness be asked—can we have relaxation and yet produce tone?

As an answer to this question, let me say that the relaxation is only a *seeming* one. In order to understand the matter fully, we must consider how muscles work. We must know that wherever there is placed a muscle to move any part of the body, there is an opposing muscle to pull it back into place. A muscle never pushes—it always pulls by its contraction, and then at the proper time relaxes, to allow the opposing muscle to do its work.

Now, if when a muscle is used, the person should in any manner contract the opposing muscle, then the muscle which is called upon for work will have added to its strain whatever effort may be necessary to overcome the tension of the opposing muscle. Therefore the answer to "what do we mean by 'relaxation'?" as applied to singing is—that all muscles must be relaxed which are not required for the production of tone.

It is the desire of all intelligent teachers of singing that their pupils should produce a tone which shall be firm and sonorous, and yet be capable of all degrees of modulation of both power and quality. It is also the desire of most pupils to produce as large and sonorous a tone as possible; and the effort to do so, coupled with a lack of knowledge regarding breath-control, is the cause of throat constriction.

When a pupil of this character presents himself for instruction, the first effort on the part of the intelligent teacher must be to do away with this throat constriction, which can produce only a harsh, unsmoothed tone. In the effort to obtain the necessary condition of relaxation, the first result is to

the pupil's seeming loss of all firmness of tone. In fact, he often does lose firmness and power, because he is forbidden to use those muscles to which he has been accustomed; and the correct muscles, not being properly developed, are weak and do not respond to his efforts.

Unless the pupil has confidence in the teacher, he is apt to believe that the teacher has not properly grasped the situation, and many an intelligent and conscientious teacher loses pupils from this cause—the pupil going to a teacher who will let him shout, and quickly develop an immense amount of power, which will only produce an unsmoothed and harsh tone and a final impairment of the vocal muscles.

All correct muscular effort must be unconscious; that is, there must be no sensation of effort in the muscles itself. The vocal muscles are so-called muscles; that is, they cannot be moved by any direct effort of the will-power. They can be moved only as the singer thinks of a certain pitch and wills to sing it, when, if used correctly, they will instantly perform their proper function.

Therefore, whenever the singer has any sensation of effort in the throat, it is the result of a constricted condition of the muscles, one set holding back and preventing the free play of the other. This may be illustrated by the muscular exertion of the pianist, who shifts at his finger tips, although it is the muscles of the forearm which, by their alternate contraction and relaxation, move the fingers. So long as the player's attention is concentrated at his finger tips, the muscles will not correctly; but if he should endeavor to consciously contract those muscles, it would only cause a much greater effort, with an appreciable loss of power and loss of all flexibility.

But when we have gained "relaxation" in singing, how are we to produce firmness of tone and overcome the seeming loss of voice which has been the first result?

The quickest and easiest way to take a person's attention from one thing is to give him something else to think of. So, in singing, let the attention of the pupil be directed to correct breath-control, by means of the use of the muscles in the region of the diaphragm, and also let him exert attention otherwise be directed to a perfect articulation of consonants and a clear and firm enunciation of vowels in the front of the mouth, giving each their individual quality, and the throat-muscles will gradually become strong and correctly developed.

To be sure, there is a physical connection between the finger-tips and the muscles of the forearm, and there is some between the lips and vocal muscles. But there is a mental connection, by means of which the strenuous effort at the lips will cause a correspondingly strenuous effort of the vocal muscles, but an effort of those muscles only which are absolutely needed to make tone—provided, of course, that there is correct breath-control; as that those muscles are not called upon for work for which they were not intended.—Horace P. Dibble.

WHY SO MUCH mediocre singing is accepted where such a high degree of perfection is exacted in the instrumental performer is one of the inexplicable things in the artistic life of the present day.

If we may believe history, and those favored ones who heard the famous singers of fifty years ago, vocal art, or the art of singing, is in its decline. Then the singers earned the title of artist, and although finished singers were not so rare as now, they were not all spavens of the voice, nor were they who sang out a tune in an artist's sing-song of the genuine article. There is no distinction, as there was then. Heaven help the army of people called singers, if our public were as difficult to please as was that of fifty—or more—years ago. These same detractors of the public art would never finish their evening's performance or at least a second appearance would mean sure benches.

(To be continued.)





To those of our subscribers who will send us \$200 OFFER FOR AUGUST.

Instead of \$150, we will not only renew their subscriptions to THE ETUDE for one year, but we will send them, in addition, a copy of "Alcides," one of the finest works in musical fiction, bringing in a number of famous musicians, and giving a faithful picture of musical life of a century and a half ago. The printing, paper, and binding are all of the best. This is a good opportunity to add a desirable work to your library at a low price.

A GREAT many teachers and pupils have taken advantage of our three months' subscription offer and we want them all to continue with us. THE ETUDE has a high standard of excellence set, toward which it is constantly striving, and with that, as another goal, a subscription list that can have no limit. No other musical journal gives so much real value, solid, practical help to teacher and to pupil on all possible lines of study, helps to overcome all kinds of difficulties: good music, bright and cheerful, brings the musician, professional and amateur, more closely into touch with the newest and best aids and methods of teaching and study, with all that is going on in the musical world that is of permanent interest and value. It goes without saying that everyone who loves music, and especially those who follow the profession, cannot get along without a fine, progressive magazine devoted to music. This is becoming more and better understood. During the month now current there will be fine opportunity for some ambitious, energetic young man or woman to do well for herself in soliciting subscriptions to THE ETUDE. It will commend itself to all as a good magazine for the home circle. Write us for information concerning the best way of forming clubs.

THE ETUDE for September will have much to interest those who are on the lookout for aid in teaching, as well as those who look for articles of more general interest. The new season for work is near at hand, and the teacher who is ambitious for success must know what others are doing, what new methods are coming to the front. The world of music, like the world of science, does not stand still. Read THE ETUDE and keep in the van of progress.

ONE of the most valuable accomplishments for the piano-student is that he shall read well at sight. Like any other subject, there is a right and many wrong ways of teaching it. After many years of careful experiment under most favorable circumstances, Mr. Charles W. Landon found out the inner workings of the student-mind in note-reading. He gives the results in the two volumes of his "Eight-Reading Albums." The "Introduction" to the work gives the fullest and clearest possible explanation of the subject, and the selections of music are not only some of the choicest of music, but are first of all chosen to facilitate sight-reading, furnishing just that placing of notes that falls in line with the development of sight-reading. The sale of the works is unexpectedly large, and we are receiving the highest commendations of the work from those using it. Volume I is in grades 1 and 2, and the second book is in grades 2 to 4. The music is carefully edited, fingered, and phrased. Price, \$1.00 per volume.

THERE is a growing appreciation of the economy of beginners' taking daily lessons. Teachers who use the "Foundation Materials" write us that with daily-hour lessons these pupils keep up the liveliest interest, constantly playing the short and pleasing pieces of work in a truly musical manner. Then, too, the pupil is kept right, helped over difficulties, no wrong habits permitted. When the pupil is working with one hand the teacher can play the other part, and thus making a pleasing musical effect, and the desire to prevent a break makes the pupil do the best possible work. Some teachers are giving two lessons a week themselves to such pupils and the other four of the week are given by one of their advanced pupils. All good teachers have such pupils who need financial help, and this is a good way for giving it, and yet make a price for daily lessons that patrons can meet. Try this plan and see how it grows in favor among your musical friends.

When a pupil does a thing that his teacher has explained, it fixes it in his memory in a workable manner. The notes on the many added lines, the unusual sharp and flat notes, the numerous time problems found in the pupil's daily work will only come to a ready and correct use when fully understood and when the pupil has become skilled in them. For this purpose and for the fullest understanding of everything written in music, try a course of the work given in Landon's "Writing Book." The results in improved accuracy, faster reading, and certainty as to the details of notation will surprise you. Complete, 50 cents; in two parts, 30 cents each.

DURING this month we will continue to fill 25-cent subscriptions for any of the three months from May to September. These three months' subscriptions are intended principally for pupils, who are inclined to forget about music during the vacation months. The reading matter and the music selections will keep alive their interest, and when they return in the fall they have not lost their enthusiasm. This experiment has proved very successful in the past, and very often results in the pupil's continuing the subscription when the season opens.

Our edition of "Köhler's Practical Method," which has appeared on the market during the last month, has met with unusual favor with those who have had an opportunity of examining it. Our edition is somewhat altered from the original. It contains a few pages of notation, with the addition of all the scales at the back of the book, the marks for teachers and pupils throughout the book, and a considerable number of the selections have been changed. These changes have been made particularly to suit the American pupil. The book has been modernized completely. It has met with greatest favor, and we call special attention of the teachers, who will use this method in the fall, to this edition.

In ordering from your dealer, or from us, please mention the "Presser Edition."

The retail and wholesale price remains the same as the other editions, although the work is somewhat enlarged.

In tracing up complaints of orders that were not properly filled, we found, in nine cases out of ten, that it was due to the order's being improperly given. The utmost carelessness should be taken, when ordering, to mention the composer's name, and, if possible, the opus and number. If a vocal composition, the key or voice should be given. We take it for granted that a high voice is desired, if not otherwise mentioned. If you desire any particular edition, that should be mentioned.

Every teacher should have a blank book in which are placed all the selections that are used, and in ordering it is always best to refer to this book, so that no mistake may be made. In ordering our compositions, it is only necessary to give the number, but, in ordering other publishers' music, it is best to give the name of the publisher.

DURING the summer months we have been busy rearranging our stock, and among other things that we

have done was to pick out of the stock quite a number of valuable lithographic titles. These titles are works of art. The music, of course, is not always the most modern, but it is the title that is attractive. They are very often rare, and a great many of them are out of print. We will send them to our patrons for 10 cents each, postpaid. Of course it is understood that it is the title and the music that is given. These pieces are more valuable than what it first appears: they are curiosities. Why not send to see and see what you get? If you are pleased with it, you can then send for more.

The new work of Mr. Tapper, entitled "First Steps in Musical Biography," still remains on the Special Offer List. The work is in an advanced stage of completion, and will soon be published; 50 cents will procure a copy with the postage paid, if the order is given before the work appears on the market.

It is unnecessary to state that these special offerings of unusual advantage to the teacher. It gives them the best works at nominal prices. This particular work is one that appeals to every teacher. It is just such a work as should be on the table of every teacher, where pupils will look over it for a few moments before a lesson. Besides this, there are very few works on musical literature intended for the young. The book will be illustrated, and is written in Mr. Tapper's inimitable style.

Have your order in this month, as you may be to late if you wait until September.

We have fifty copies of Palmer's "Concert Gens and Choruses." This book is an excellent work for the second tier of a singing society. The selections are not at all difficult, but the work contains eye and some sacred selections, and all of an attractive style. There are no less than seventy-five selections; plenty of material for two or three public concerts.

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This is the time of year to prepare for the new season. The music for the fall work can be selected and examined and classified better during the month of August than during the rush of the teaching season. We propose this time to add to our selections a large lot of the very best publications of other publishers. This will give variety, and those who have been using our selections from year to year will find a great many new things in the package.

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These packages can be retained during the teaching season, and returned during the summer months. If you do not have our catalogues, they can be had on application.

We have had in the course of preparation a new piano-forte instruction book. The greatest care has been taken in the grading and in the selection of the new work. It has not been the work of one person, but of a number of specialists. The material has taken two or three years to gather, and the five different specialists have worked on the book during the summer months. It is now in the printer's hands and will be issued in the early fall, in time for fall teaching. The work will be called "First Steps in Piano-forte Study."

Every teacher desires a change of instruction books from time to time. This makes the work of teaching more interesting. It matters not how good a primary instruction book may be, it is not suited to all grades of pupils. This work that we now offer is one that will suit the greater majority. It is made on the popular style, leaning toward the higher class. The grading has been done with the utmost care, and it can be used almost as a kindergarten method. It takes a pupil through about six or nine months of the first instructions, in a pleasing and profitable manner. Every teacher should at least procure one of these books.

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MR. GILBERT RAYNOLDS COMBS, DIRECTOR OF the Broad Street Conservatory of Music, situated at 1229-31 South Broad Street, Philadelphia, announces the addition of several new departments to the curriculum of his conservatory. He has purchased the adjoining building, which he is converting into a residence department for the young lady students, who travel from all over the country to this musical center, where the broadest musical education can be secured in every branch.

The new departments are as follows: Public School Music and its Supervision, the Fletcher Music Method, Dramatic Art and Expression, and Modern Languages. A specimen of typographical taste and skill his new illustrated catalogue is most attractive.

HOME NOTES.

The eighth session of the Dominant Ninth Chorus, of Alton, Ill., Mr. Cora D. Rohland, director, has just closed. The past year has been the most successful in the history of the chorus, both in point of attendance and the excellence of the work accomplished.

Our pupils of Miss Fannie L. Mason, Detroit, Michigan, gave a piano-forte recital on June 25th, assisted by Miss Emma Beyer, contralto, and Miss Lila Schroeder, soprano.

The Fourth Quarterly Concert of the Cleveland School of Music, Alfred Arthur, director, was given on June 26th, and on the 27th the graduation recital of Mrs. Thirza Dider.

Miss Oskara SROOG HOLMSEN, of San Diego, Cal., and pupils, gave a piano-forte recital on July 2d.

Our pupils of G. H. Fairclough, of Kalamazoo, Mich., gave two recitals on June 26th, the junior and intermediate classes appearing at 4 P.M., and the advanced class at 8 P.M.

The closing recital of the second session of the Hardensburgh School of Music and Art was given on June 25th. Miss Louise Hardensburgh is director, and is assisted by Sumner Saller.

The pupils of Miss Joulia Poulkos, of Baker City, Oregon, gave a piano recital on June 23d.

The teachers who are attending the summer session of the Kansas State Normal School are very much interested in the work being done there, and express themselves as having derived great benefit from the course. Some of the more important features of the course were illustrated by classes of children, which excited much interest among those present. Mr. Carl Feltner played for about an hour each day, his program covering a wide range of musical literature, mostly of an instructive nature.

A study school of music is now in progress at the College of Music, Denver, Col., of which Samuel H. Binkert is dean. It is the purpose of this college to give the broadest culture and education possible to music students.

The Ninth Annual Commencement of the Slicker Conservatory of Music, Wichita, Kans., was held on June 14th.

A PIANO-RECITAL, by Emil Liebling, was given at the studio of Mr. Burritt, in Kimball Hall, on July 14th.

WILLIAM GEORGE UTERMOEHL will continue, during the season of 1900-1901, as director of music in the Southwestern Baptist University, Jackson, Tenn.

The Milwaukee A-Capella Choir, William Boeppler, director, gave a very successful concert on May 17th. Leonard Jackson was the soloist.

The Toledo School of Music, Toledo, Iowa, Mary Theresa Louthan, director, gave its Seventh Annual Spring Musical on June 4th.

An interesting program was given by George W. Kelsey, Chicago, at her studio, in the Fine Arts Building, on June 26th.

"CAROLINE MEMORIES," a song-cycle, by Ethelbert Nevin, was given on June 26th, under the direction of Florence M. King, of Newark, Ohio.

The High School of Music, Salisbury, N. C., gave two closing recitals in the auditorium of the school, on June 13th and 14th, respectively.

GEORGE W. JONES, editor of the Mammouth, Ill., Enterprise, gave a piano-recital on June 14th.

The pupils of Lynn B. Dana, of Lima, Ohio, gave their Second Public Recital on June 24th.

An interesting program was given on April 20th, by the advanced students in music of the Red Springs Seminary, Mrs. Linda L. Vardell, musical director.

Ten concert in memory of Paganini, given at Tabor, Iowa, on May 29th, was a great success. A number of requests for its repetition have been received.

The Ladies' Chorus Club, of San Antonio, Texas, of which Horace Clark, Jr., is director, gave a musical on June 6th. This was the closing recital of the season.

E. ALICE OSOUD DEXTER will return to Philadelphia in the fall and teach oratorio singing, also the interpretation of songs. Mrs. Dexter ranks among the foremost of American singers.

The graduating exercises of the class of 1900 of the Ottawa Conservatory of Music, Ottawa, Kansas, were held on June 6th.

The pupils of Caroline E. Shiner, of Jamaica, N. Y., gave a piano recital on June 24th.

The May Musical at Villa Maria, Frontenac, Minn., was an exhibition of the good work done by both teachers and pupils, more than half of the class receiving the highest marking for their playing.

The Fifty-sixth Annual Commencement of the Mary Baldwin Seminary, Stanton, Va., was held on May 26th to 29th, inclusive. Two concerts, under the direction of F. W. Hamer, musical director, were given on the evenings of the 25th and 26th, respectively.

EDITH RLY, aged 13, a pupil of Miss Adelaide Packard, of New Albany, Ind., gave a piano recital recently, at which the entire program was played from memory.

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The "Duet Hour" and "Sight-Reading Albums" have been received, for which I thank you. I have examined them and find them very excellent and instructive.

I am much pleased with Volume I of "The Modern Student." The selection of pieces is excellent, and the work is sure to be appreciated by both teachers and pupils.

I like your editions very much, for they are thoroughly educational in style, and the fingerings and phrasings is admirably marked. All teachers are indebted to you.

I have received Mathew's "Graded Course" for the piano. I think nothing so well accompanies Mason's System of "Touch and Technique" as does this set of graded musical studies.

"The Modern Student" is just what the pupils need to keep them enthused and interested, and will also advance them systematically with compositions that will give them and their friends constant enjoyment.

I have received "The First Steps in Piano-forte Study," which is as good as not only interesting, but instructive, particularly as showing the inner life of the higher classes of society in Germany to those who have never been abroad.

In deciding upon which instruction book to use in my class, I find nothing better, nothing so good, as Landon's "Method for Piano," especially when preceded by Landon's "Foundation Materials" for younger pupils.

I take this opportunity to state that THE ETUDE is the most practical and instructive magazine, embracing the different branches of my teacher's study, that I have ever read. Impatiently I wait for each number, and I hope to be its reader always.

Your "Evolutionary Piano Technique" is the most model and interesting contribution to pedagogic musical literature that I have seen in many a day. I should be pleased to use it and recommend it to other teachers, as well as to my own pupils.

I enjoy THE ETUDE so much, and find it of such assistance in my study of the piano-forte. I am sure you are thoughtful of my teacher's study, that I should not afford to do without it for twice or thrice the price.

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In direct contrast this treats of the quiet in the woods. A pleasing melody well written that contains much teaching material.

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A quiet melody with swaying rhythm in the right hand that brings to mind the water rolling. The left hand is almost entirely given to rhythmic work.

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One of the best compositions of the Russian school. A piece that requires good control and firm chord grips makes a very effective recital number. Particular attention is placed upon the pedal.

3084. Esplan, Th. Op. 27. In Quiet Night. Grade II.
A pretty composition that presents technical material in a seductive form.

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A very brilliant solo piece that abounds in broken arpeggio, wistful arpeggio, and grace notes.

3086. Esplan, Th. Op. 14. Youthful Joy. Grade II.
A bright, cheerful composition in rapid form. Excellent practice for light finger work.

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3111. Reinhold, Hugo. Op. 53, No. 3. In the Rose Garden. Grade III.
A fascinating little composition which can be used both to promote technical proficiency and as a piece. Both hands receive attention, the principal melody being composed of an eighth and sixteenth note in combination, and divided between the two hands. Its general pleasing quality adds to the technical interest.

3117. Reinhold, H. Op. 52, No. 2. At the Fountain. Grade III.
A useful study piece, combining practice of a passage repeated upon the two hands with some pleasing melodic phrases. The left-hand work is principally broken chord accompaniment. Carefully figured and phrased.

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